

Products and Accessories  
CATALOG



Copyright © Datalogic Scanning, Inc. 1984-2009. All rights reserved. • Protected to the fullest extent under U.S. and international laws. Copying, or altering of this document is prohibited without express written consent from Datalogic Scanning, Inc..

The Datalogic logo, Datalogic Aladdin, Diamond, FireScan, Gryphon, Heron, Lynx, Touch, STAR Cordless System, STAR-Modem and STAR-Gate are trademarks of Datalogic S.p.A. • Magellan, All Weighs, SurroundScan, First Strike, IntelliCompass, QuickScan, PowerScan and PowerWedge are registered trademarks and OmegaTek, 3D Scanning, Productivity Index Reporting (PIR), Cashier Training, Produce Rail and Heron are trademarks of Datalogic Scanning, Inc. • All other brand and product names are trademarks of their respective owners.

Datalogic Scanning prices and product specifications are subject to change without prior notice. Please contact your Datalogic Representative. • Information on Datalogic Scanning products and services, and electronic, downloadable versions of this document are located on the Datalogic Scanning web site: [www.scanning.datalogic.com](http://www.scanning.datalogic.com).

Reasonable measures were taken to ensure that the information provided is complete and accurate at the time of publication. However, Datalogic Scanning, Inc. reserves the right to change any product specification at any time without prior notice. Datalogic is not responsible for errors of omission or inaccuracies, as material becomes dated shortly following publication. Please visit our website at: [www.scanning.datalogic.com](http://www.scanning.datalogic.com) for the most up-to-date version.

# Contents

## BI-OPTIC IN-COUNTER SCANNERS AND SCANNER/SCALES

Magellan® 8500 In-Counter Scanner and Scanner/Scale .....	2
Magellan® 8500 Accessories .....	2
Cables.....	3
US Service Options.....	3
Magellan® 8400 In-Counter Scanner and Scanner/Scales .....	4
Magellan® 8400 Accessories .....	4
Cables.....	5
US Service Options.....	5
Magellan® 8300 In-Counter Scanner and Scanner/Scales .....	6
Magellan® 8300 Accessories .....	6
Cables.....	7
US Service Options.....	7

## SINGLE PLANE IN-COUNTER SCANNERS

Magellan® 2300HS In-Counter Horizontal Single Plane Scanner .....	8
Magellan® 2300HS Accessories.....	9
Cables.....	9
US Service Options.....	9

## ON-COUNTER PRESENTATION SCANNERS

Magellan® 2200VS On-Counter Vertical Presentation Scanner .....	10
Magellan® 2200VS Accessories .....	10
Cables.....	11
US Service Options.....	11
Magellan® 1400i On-Counter Presentation Bar Code Reader .....	12
Magellan® 1400i Accessories.....	12
Cables.....	13
US Service Options.....	13
Magellan® 1000i On-Counter Presentation Bar Code Reader .....	14
Magellan® 1000i Accessories.....	15
Cables.....	15
US Service Options.....	15
Diamond™ On-Counter Presentation Bar Code Reader .....	16
Diamond™ Accessories .....	16
Cables.....	17
Diamond™ Maintenance Options.....	17
Heron™ On-Counter Presentation Linear Imager .....	18
Heron™ Accessories .....	18
Cables.....	19
Heron™ Maintenance Options.....	19

## GENERAL PURPOSE: CORDED SCANNERS

FireScan™ Corded Handheld Laser Bar Code Reader .....	20
FireScan™ Accessories.....	20
Cables.....	21
FireScan™ Maintenance Options.....	21
Gryphon™ Desk General Purpose Corded Handheld Linear .....	22
Gryphon™ Desk Accessories.....	22
Cables.....	23
Gryphon™ Desk Maintenance Options.....	23
Gryphon™ I General Purpose Corded Handheld Linear Imager .....	24
Gryphon™ I Accessories.....	24
Cables.....	25
Gryphon™ I Maintenance Options .....	25
QuickScan® L Corded Handheld Laser Bar Code Reader .....	26
QuickScan® L Desk Accessories .....	26
Cables.....	27
QuickScan L® Maintenance Options.....	27
QuickScan® I General Purpose Corded Handheld Linear Imager.....	28
QuickScan® I Desk Accessories .....	28
Cables.....	29
US Service Options.....	29
QuickScan® QS6000 Plus Corded Handheld Laser Bar Code Reader .....	30
QuickScan® QS6000 Plus Accessories.....	30
Cables.....	31
US Service Options.....	31
Touch™ 65/90 Pro & Light Corded Handheld Contact Linear Imager .....	32
Touch™ Accessories.....	32
Cables.....	33

## GENERAL PURPOSE: CORDLESS SCANNERS

Gryphon™ Mobile General Purpose Handheld Linear Imager .....	34
Gryphon™ Mobile Accessories.....	34
Cables.....	35
US Service Options.....	35
Gryphon™ Bluetooth® General Purpose Handheld Linear Imager .....	36
Gryphon™ Bluetooth® Accessories.....	36
Cables.....	37
US Service Options.....	37
QuickScan® Mobile General Purpose Handheld Linear Imager .....	38
QuickScan® Mobile Accessories .....	38
Cables.....	39
US Service Options.....	39
QuickScan® QS6500BT General Purpose Handheld Linear Imager .....	40
QuickScan® QS6500BT Accessories.....	40
Cables.....	41
US Service Options.....	41

## INDUSTRIAL CORDED SCANNERS

PowerScan® PD7100 Industrial Corded Handheld Linear Imager .....	42
PowerScan® 7100 Accessories .....	42
Cables.....	43
US Service Options.....	43
PowerScan® PD8300 Industrial Corded Handheld Laser Bar Code Reader .....	44
PowerScan® PD8300 Desk Accessories.....	44
Cables.....	45
US Service Options.....	45
PowerScan® PD8500 Industrial Corded Handheld Area Imager .....	46
Cables.....	47
US Service Options.....	47
PowerScan® 7000 2D Industrial Corded Handheld Area Imager .....	48
PowerScan® 7000 2D Imager Accessories.....	48
Cables.....	49
US Service Options.....	49

## INDUSTRIAL CORDLESS SCANNERS

PowerScan® PM8300-DK Industrial Handheld Laser Bar Code Reader .....	50
PowerScan PM8300 Display Keyboard Accessories .....	50
Cables.....	51
US Service Options.....	51
PowerScan® PM8300 Industrial Handheld Laser Bar Code Reader .....	52
PowerScan® 8300 Mobile Accessories .....	52
Cables.....	53
US Service Options.....	53
Lynx™ BT Industrial Handheld Area Imager Bar Code Reader .....	54
Lynx™ BT Accessories .....	54
Cables.....	55
US Service Options.....	55
PowerScan® PBT7100 Handheld Linear Imager .....	56
PowerScan® PBT7100 Accessories.....	56
Cables.....	57
US Service Options.....	57

## OTHER PRODUCTS

P51 Optic Pen .....	58
PowerWedge® Decoders.....	58
Keyboard Interface Cables .....	59
Serial and Eavesdrop Cables .....	59
Master B/BB .....	59
STAR-Modem™ .....	60
STAR-Gate™ .....	61

## MISCELLANEOUS

Cable Guide for Supported Hosts and Terminals.....	62
Serial Cable Selection .....	67
US Warranty/Service/Support Information.....	69
Shipping and Refund Policy.....	75
Datalogic Acronyms .....	75

## Magellan® 8500 High Performance In-Counter Scanner and Scanner/Scale

The Magellan® 8500 scanner and scanner/scales are the highest performing fixed point-of-sale (POS) scanners in the world. Specifically designed for high-volume retail applications, the Magellan 8500 scanners utilize Datalogic's patented SurroundScan 3D Scanning technology. With SurroundScan, the scanner aggressively reads all six sides of an item, virtually eliminating misreads and reduces ergonomic problems by allowing cashiers the freedom to scan items in their natural orientation.



Standard factory warranty is one year.

DESCRIPTION	ROHS PART NUMBER
<b>Magellan 8500 Scanner/Scale, Long Platter - Model 8502</b>	
Mgl 8500 Multi-interface, DLC Glass, RSS and FirstStrike Software. No Display, Cable or Power Supply	MG852-111R
Mgl 8500 Multi-interface, Sapphire Glass, RSS and FirstStrike Software. No Display, Cable or Power Supply	MG852-121R
<b>Magellan 8500 Scanner Only, Long Platter - Model 8501</b>	
Mgl 8500 Multi-interface, DLC Glass, RSS and FirstStrike Software, No Cable or Power Supply	MG851-111R
Mgl 8500 Multi-interface, Sapphire Glass, RSS and FirstStrike Software, No Cable or Power Supply	MG851-121R
<b>Magellan 8500 Scanner Only, Short Platter - Model 8500</b>	
Mgl 8500 Multi-interface, DLC Glass, RSS and FirstStrike Software, No Cable or Power Supply	MG851-131R
Mgl 8500 Multi-interface, Sapphire Glass, RSS and FirstStrike Software, No Cable or Power Supply	MG851-141R
<b>Optional Software Features</b>	
Productivity Index Reporting Active - Add 'B' before the 'R' at the end of the Part Number	
Productivity Index Reporting and Cashier Training Active - Add 'D' before the 'R' at the end of the Part Number	

### Magellan® 8500 Accessories

DESCRIPTION	ROHS PART NUMBER
Checkstand Fill Kit: Model 8501 & 8502 from NCR 7870/7875	11-0209
EAS Checkpoint Antenna Kit	10-4448
EAS Interlock Cable, 6' (Requires EAS Antenna Kit)	8-0769-03
Manual, QRG (printed)	R44-2383
Manual, PRG (printed)	R44-2384
CD, MGL Product Manual	8-0607-01
Cashier Operating Tips (Laminated Card)	7-0744
Video, Cashier Training (VHS-NTSC)	R55-0005
Remote Display Kit with 8" Post (Not Included with Scanner)	11-0167
Replacement Glass, DLC	N/A
Upgrade, RSS S/W	11-0024
Upgrade, Productivity Index Reporting S/W	11-0025
Upgrade, Cashier Training S/W	11-0026
IntelliCompass® S/W, 1-100 Lanes	11-0061
IntelliCompass S/W, 101-500 Lanes	11-0062
IntelliCompass S/W, >500 Lanes	11-0063
<b>DESCRIPTION</b>	
<b>Power Supplies – Required For Operation</b>	
Power Supply Kit, US with Power Supply and STD Power Cord	11-0171
Power Supply, Universal, No Power Cord	11-0164
Power Cord, US, 110V, No Power Supply	10-0695
Power Cord, Twist and Lock, US, 110V, No Power Supply	10-0694
Power Cord, 100V, Japan	6003-0927
Power Cord, 220V, Europe	6003-0921
Power Cord, 220V, Australia	6003-0925
Power Cord, 220V, Italy and Chile	6003-0924
Power Cord, 220V, United Kingdom	6003-0923

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

In-Counter

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
IBM Port 9b, 4 Pin, 15' (4.5 m)	8-0731-02
IBM Port 17, 16 Pin, 15' (4.5 m)	8-0731-01
RS-232, PC Dsub, 9 Pin, 15' (4.5 m)	8-0730-04
RS-232, PC Dsub, 25 Pin, 15' (4.5 m)	8-0730-33
RS-232, RJ Connector For SASI, 4 Pin, 15' (4.5 m)	8-0730-05
RS-232, PC Dsub, 9 Pin Scale Cable, 15' (4.5 m)	8-0733-05
RS-232, RJ Connector For SASI, 8 Pin Scale Cable, 15' (4.5 m)	8-0733-04
Aux Port Cable For PowerScan/QuickScan RS-232 Handhelds, POT, 12'	8-0737-11
OEM USB, E/P, 15' (4.5 m)	8-0732-01
OEM USB Plus Power Kit (with Terminal Power Adapter and 15' I/F Cable)	11-0172
For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at <a href="http://www.scanning.datalogic.com">www.scanning.datalogic.com</a> .	

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
<b>With Scale</b>	
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-M8500W/S-3
Service plus 2-Day: Datalogic pays freight both ways, two business days	W-M8500W/S-3
Service plus 5-Day: Datalogic pays return freight, five business day service	E-M8500W/S-3
<b>Without Scale</b>	
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-M8500W/O-3
Service plus 2-Day: Datalogic pays freight both ways, two business days	W-M8500W/O-3
Service plus 5-Day: Datalogic pays return freight, five business day service	E-M8500W/O-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section (p. 72) for additional pricing options.	

## Magellan® 8400 High Performance In-Counter Scanner and Scanner/Scales

Highest performing 5-sided bi-optic point-of-sale scanner available. Improves operational efficiency through outstanding first-pass read rates that provide an impressive value/performance ratio. The next level in value and checkout productivity from the Magellan family and Datalogic Scanning.

Standard factory warranty is one year.



DESCRIPTION	ROHS PART NUMBER
<b>Magellan 8400 Scanner/Scale, Long Platter</b>	
Mgl 8400 Multi I/F, Sapphire Glass with Flip Up Rail, No Display, Cable or Power Supply	84212603-005
Mgl 8400 Multi I/F, DLC Glass with Flip Up Rail, No Display, Cable or Power Supply	84213603-005
<b>Magellan 8400 Scanner Only, Long Platter</b>	
Mgl 8400 Multi I/F, Sapphire Glass, No Display, Cable or Power Supply	84100603-001
Mgl 8400 Multi I/F, DLC Glass, No Display, Cable or Power Supply	84101603-001
<b>Magellan 8400 Scanner/Scale, Medium Platter</b>	
Mgl 8400 Multi I/F, Sapphire Glass with Flip Up Rail, No Display, Cable or Power Supply	84212402-005
Mgl 8400 Multi I/F, DLC Glass with Flip Up Rail, No Display, Cable or Power Supply	84213402-005
<b>Magellan 8400 Scanner Only, Medium Platter</b>	
Mgl 8400 Multi I/F, Sapphire Glass, No Display, Cable or Power Supply	84100402-001
Mgl 8400 Multi I/F, DLC Glass, No Display, Cable or Power Supply	84101402-001
<b>Magellan 8400 Scanner Only, Short Platter</b>	
Mgl 8400 Multi I/F, Sapphire Glass, No Display, Cable or Power Supply	84100201-001
Mgl 8400 Multi I/F, DLC Glass, No Display, Cable or Power Supply	84101201-001

### Magellan® 8400 Accessories

DESCRIPTION	ROHS PART NUMBER
Single Remote Scale Display with 8" (20cm) Post, US/Canada/Puerto Rico	11-0330
Single Remote Scale Display with 8" (20cm) Post, Australia/New Zealand/Europe	11-0271
Dual Remote Scale Display with 8" (20cm) Post, US/Canada/Puerto Rico	11-0270
Dual Remote Scale Display with 8" (20cm) Post, Australia/New Zealand/Europe	11-0272
EAS Antenna Cable	8-0769-02
EAS Interlock Cable - Checkpoint	8-0769-03
EAS Interconnect Cable - Sensormatic	8-0769-01
Quick Reference Guide	R44-2642
Product Reference Guide	R44-2643
<b>Power Supplies – Required For Operation</b>	
North American Power Supply Kit (Includes Power Supply and Power Cord)	11-0286
Power Supply, World Wide	8-0858
Power Cord, 110V, US Standard	6003-0922
Power Cord 100V, Japan	6003-0927
Power Cord 220V, Europe	6003-0921
Power Cord, 220V, Australia	6003-0925
Power Cord, 220V, Italy and Chile	6003-0924
Power Cord, 220V, United Kingdom	6003-0923

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

In-Counter

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
RS-232, PC D-Sub, 9 Pin, 15' (4.5 m)	8-0730-04
RS-232, PC Dsub, 25 Pin, 15' (4.5 m)	8-0730-33
RS-232, Beetle, No Power, 15' (4.5 m)	8-0730-39
RS-232, Waitrose, 15' (4.5 m)	8-0730-13
RS-232 - RS-232, WN Beetle, Female, 15' (4.5 m)	8-0733-05
KBW, 5/6, IBM, A/P, PCXT, E/P, 15' (4.5 m)	8-0735-01
IBM Port 9b, 4 Pin, 15' (4.5 m)	8-0731-02
OEM USB, E/P, Straight, 15' (4.5 m)	8-0863-03
OEM USB, POT, Straight, 15' (4.5 m)	8-0863-01
USB, Type A, E/P, 15' (4.5 m)	8-0863-02
USB, Type A, TEC, 15' (4.5 m)	8-0863-04
For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at <a href="http://www.scanning.datalogic.com">www.scanning.datalogic.com</a> .	

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
<b>With Scale</b>	
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-M8400W/S-3
Service plus 2-Day: Datalogic pays freight both ways, two business days	W-M8400W/S-3
Service plus 5-Day: Datalogic pays return freight, five business day service	E-M8400W/S-3
<b>Without Scale</b>	
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-M8400W/O-3
Service plus 2-Day: Datalogic pays freight both ways, two business days	W-M8400W/O-3
Service plus 5-Day: Datalogic pays return freight, five business day service	E-M8400W/O-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section <a href="#">(p. 72)</a> for additional pricing options.	



## Magellan® 8300 High Performance In-Counter Scanner and Scanner/Scales

Highest performing 5-sided bi-optic point-of-sale scanner available. Improves operational efficiency through outstanding first-pass read rates that provide an impressive value/performance ratio. The next level in value and checkout productivity from the Magellan family and Datalogic Scanning.

Standard factory warranty is one year.



DESCRIPTION	ROHS PART NUMBER
<b>Magellan 8300 Scanner/Scale, Long Platter</b>	
Mgl 8300 Multi I/F, Sapphire Glass, Flange Mount, No Display, Cable or Power Supply	83212603-005
Mgl 8300 Multi I/F, DLC Glass, Flange Mount, No Display, Cable or Power Supply	83213603-005
<b>Magellan 8300 Scanner Only, Long Platter</b>	
Mgl 8300 Multi I/F, Sapphire Glass, Flange Mount, No Display, Cable or Power Supply	83100603-001
Mgl 8300 Multi I/F, DLC Glass, Flange Mount, No Display, Cable or Power Supply	83101603-001
<b>Magellan 8300 Scanner/Scale, Medium Platter</b>	
Mgl 8300 Multi I/F, Sapphire Glass, Flange Mount, No Display, Cable or Power Supply	83212402-005
Mgl 8300 Multi I/F, DLC Glass, Flange Mount, No Display, Cable or Power Supply	83213402-005
<b>Magellan 8300 Scanner Only, Medium Platter</b>	
Mgl 8300 Multi I/F, Sapphire Glass, Flange Mount, No Display, Cable or Power Supply	83100402-001
Mgl 8300 Multi I/F, DLC Glass, Flange Mount, No Display, Cable or Power Supply	83101402-001
<b>Magellan 8300 Scanner Only, Short Platter</b>	
Mgl 8300 Multi I/F, Sapphire Glass, Shelf Mount, No Display, Cable or Power Supply	83100201-001
Mgl 8300 Multi I/F, DLC Glass, Shelf Mount, No Display, Cable or Power Supply	83101201-001

### Magellan® 8300 Accessories

DESCRIPTION	ROHS PART NUMBER
Single Remote Scale Display with 8" (20cm) Post, US/Canada/Puerto Rico	11-0330
Single Remote Scale Display with 8" (20cm) Post, Australia/New Zealand/Europe	11-0271
Dual Remote Scale Display with 8" (20cm) Post, US/Canada/Puerto Rico	11-0270
Dual Remote Scale Display with 8" (20cm) Post, Australia/New Zealand/Europe	11-0272
EAS Antenna Cable	8-0769-02
EAS Interlock Cable - Checkpoint	8-0769-03
EAS Interconnect Cable - Sensormatic	8-0769-01
Quick Reference Guide	R44-2642
Product Reference Guide	R44-2643
<b>Power Supplies – Required For Operation</b>	
North American Power Supply Kit (Includes Power Supply and Power Cord)	11-0286
Power Supply, World Wide	8-0858
Power Cord, 110V, US Standard	6003-0922
Power Cord 100V, Japan	6003-0927
Power Cord 220V, Europe	6003-0921
Power Cord, 220V, Australia	6003-0925
Power Cord, 220V, Italy and Chile	6003-0924
Power Cord, 220V, United Kingdom	6003-0923

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

In-Counter



## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
RS-232, PC D-Sub, 9 Pin, 15' (4.5 m)	8-0730-04
RS-232, PC Dsub, 25 Pin, 15' (4.5 m)	8-0730-33
RS-232, Beetle, No Power, 15' (4.5 m)	8-0730-39
RS-232 - RS-232, WN Beetle, Female, 15' (4.5 m)	8-0733-05
KBW, 5/6, IBM, A/P, PCXT, E/P, 15' (4.5 m)	8-0735-01
IBM Port 9b, 4 Pin, 15' (4.5 m)	8-0731-02
OEM USB, E/P, Straight, 15' (4.5 m)	8-0863-03
OEM USB, POT, Straight, 15' (4.5 m)	8-0863-01
USB, Type A, E/P, 15' (4.5 m)	8-0863-02
USB, Type A, TEC, 15' (4.5 m)	8-0863-04
For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at <a href="http://www.scanning.datalogic.com">www.scanning.datalogic.com</a> .	

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
<b>With Scale</b>	
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-M8300W/S-3
Service plus 2-Day: Datalogic pays freight both ways, two business days	W-M8300W/S-3
Service plus 5-Day: Datalogic pays return freight, five business day service	E-M8300W/S-3
<b>Without Scale</b>	
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-M8300W/O-3
Service plus 2-Day: Datalogic pays freight both ways, two business days	W-M8300W/O-3
Service plus 5-Day: Datalogic pays return freight, five business day service	E-M8300W/O-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section <a href="#">(p. 72)</a> for additional pricing options.	

## Magellan® 2300HS In-Counter Horizontal Single Plane Scanner

Datalogic's Magellan 2300HS features OmegaTek™ Productivity Technology comprised of hardware and software innovations that significantly improve scanner performance by improving the first pass read rates on hard-to-read bar codes. The Magellan 2300HS offers best-in-class horizontal scanning performance and software for improving POS productivity. With these and other great features, plus a very economical price-point, the Magellan 2300HS is the choice for horizontal single-plane POS scanning.

Standard factory warranty is one year.



DESCRIPTION	ROHS PART NUMBER
<b>STD Magellan 2300HS</b>	
Mgl 2300HS , Multi I/F, Tin Oxide Glass, STD Mount, No Cable or Power Supply	M23-031R
Mgl 2300HS , Multi I/F, DLC Glass, STD Mount, No Cable or Power Supply	M23-021R
Mgl 2300HS , Multi I/F, Sapphire Glass, STD Mount, No Cable or Power Supply	M23-011R
Mgl 2300HS , Multi I/F, Tin Oxide Glass, STD Mount with HS1250 Fill Kit, No Cable or Power Supply	M23-032R
Mgl 2300HS Multi I/F, DLC Glass, STD Mount with HS1250 Fill Kit, No Cable or Power Supply	M23-022R
Mgl 2300HS , Multi I/F, Sapphire Glass, STD Mount with HS1250 Fill Kit, No Cable or Power Supply	M23-012R
Mgl 2300HS , Multi I/F, Sapphire Glass, STD Mount, RS-232 PC DB9 4.5m (15') Cable with US Power Supply	M2301-00111-0104R
Mgl 2300HS , Multi I/F, Sapphire Glass, STD Mount, RS-232 PC DB9 4.5m (15') Cable with EUR Power Supply	M2301-00121-0104R
Mgl 2300HS , Multi I/F, Sapphire Glass, HS1250 Mount, RS-232 PC DB9 4.5m (15') Cable with US Power Supply	M2301-00112-0104R
Mgl 2300HS , Multi I/F, Sapphire Glass, HS1250 Mount, RS-232 PC DB9 4.5m (15') Cable with EUR Power Supply	M2301-00122-0104R
Mgl 2300HS , Multi I/F, Tin Oxide Glass, STD Mount, IBM Port 9B 4.5m (15') Cable with US Power Supply	M2303-00111-0302R
Mgl 2300HS , Multi I/F, Sapphire Glass, STD Mount, IBM Port 9B 4.5m (15') Cable with EUR Power Supply	M2301-00121-0302R
Mgl 2300HS , Multi I/F, Tin Oxide Glass, STD Mount, IBM USB 4.5m (15') Cable with US Power Supply	M2303-00111-0401R
Mgl 2300HS , Multi I/F, Sapphire Glass, STD Mount, IBM USB 4.5m (15') Cable with EUR Power Supply	M2301-00121-0401R
Mgl 2300HS , Multi I/F, Sapphire Glass, STD Mount, IBM Port 9B 4.5m (15') Cable, POT	M2301-00101-0308R
Mgl 2300HS , Multi I/F, Sapphire Glass, HS1250 Mount, IBM USB 4.5m (15') Cable, POT	M2301-00102-0403R
<b>Optional Features</b>	
Productivity Index Reporting active - Add 'B' before the 'R' at the end of the Part Number	
EAS CheckPoint Antenna - Contact Your Datalogic Representative	

In-Counter

## Magellan® 2300HS Accessories



11-0027



11-0178

DESCRIPTION	ROHS PART NUMBER
Counter Mount, STD	11-0027
Counter Mount, HS1250	11-0178
CD, MGL 2200VS/2300HS Product Manuals with QRG & PRG	8-0610-01
Manual, QRG (printed)	R44-2753
Manual, PRG (printed)	R44-2715
IntelliCompass® S/W, 1-100 Lanes	11-0061
IntelliCompass S/W, 101-500 Lanes	11-0062
IntelliCompass S/W, >500 Lanes	11-0063
<b>Power Supplies (Required For Operation)</b>	
Power Supply, STD US, 120V	4004-0794
Power Supply, US, 120V with Desk Top Plug	4004-0799
Power Supply, EUR, 230V	4004-0798
Power Supply, UK, 230V	4004-0795
Power Supply, Japan, 100V	4004-0797
Power Supply, Australia, 240V	4004-0796

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
RS-232, PC Dsub, 9 Pin, 15' (4.5 m)	8-0730-04
RS-232, PC Dsub, 25 Pin, 15' (4.5 m)	8-0730-33
RS-232, 9D for SNI Beetle, POT, 15' (4.5 m)	8-0730-30
IBM Port 17, 16 Pin, 15' (4.5 m)	8-0731-01
IBM Port 9B, 4 Pin, 15' (4.5 m)	8-0731-02
IBM Port 17, 16 Pin, POT, 15' (4.5 m)	8-0731-09
IBM Port 9B, 4 Pin, POT, 15' (4.5 m)	8-0731-08
OEM USB, E/P, 15' (4.5 m)	8-0732-01
OEM USB, POT, 15' (4.5 m)	8-0732-03
Aux Port Cable For PowerScan/QuickScan RS-232 Handhelds, 15' (4.5 m)	8-0737-10
Aux Port Cable For PowerScan/QuickScan RS-232 Handhelds with EAS Interlock, 15' (4.5 m)	8-0737-17
EAS Interlock Cable (Uses Aux Port)	8-0769-04
USB, Type A, E/P, 15' (4.5 m)	8-0732-04
KBW, 5/6 DIN, IBM AT/PS2, PCXT, E/P, 15' (4.5 m)	8-0735-01
For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at <a href="http://www.scanning.datalogic.com">www.scanning.datalogic.com</a> .	

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-MGL2300HS-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-MGL2300HS-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-MGL2300HS-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section (p. 72) for additional pricing options.	

## Magellan® 2200VS On-Counter Vertical Presentation Scanner

The Magellan 2200VS scanner is specifically designed for retailers that require high performance in a compact, vertical form factor. Tailored for very small counter retail checkout environments with medium to high volume point-of-sale (POS) transactions, it features a large, omnidirectional scan pattern and is ideal for both sweep and presentation scanning methods.

Standard factory warranty is three years.



DESCRIPTION	ROHS PART NUMBER
<b>STD Magellan 2200VS</b>	
Mgl 2200VS, Multi I/F, STD Counter Mount, No Cable or Power Supply	M22-01ER
Mgl 2200VS, Multi I/F, Riser Mount, No Cable or Power Supply	M220E-00102-00000R
Mgl 2200VS, Multi I/F, STD Mount with IBM Port 9B 15' (4.5m) Cable and US Power Supply	M220E-00111-03020R
Mgl 2200VS, Multi I/F, STD Mount with IBM Port 9B 15' (4.5m) Cable and EUR Power Supply	M220E-00121-03020R
Mgl 2200VS, Multi I/F, STD Mount with IBM USB 15' (4.5m) Cable and US Power Supply	M220E-00111-04010R
Mgl 2200VS, Multi I/F, STD Mount with IBM USB 15' (4.5m) Cable and EUR Power Supply	M220E-00121-04010R
Mgl 2200VS, Multi I/F, STD Mount with IBM Port 9B 15' (4.5m) Cable, Power Off Terminal	M220E-00101-03080R
Mgl 2200VS, Multi I/F, STD Mount with IBM USB 15' (4.5m) Cable, Power Off Terminal	M220E-00101-04030R
<b>Optional Features</b>	
EAS CheckPoint Antenna - Contact Your Datalogic Representative	

## Magellan® 2200VS Accessories



Riser Mount

DESCRIPTION	ROHS PART NUMBER
Mounting Bracket, STD Counter (Included with Scanners)	11-0006
Mount, Riser (Elevates Scanner Off of Counter Surface 5 cm / 2 in)	11-0174
CD, MGL 2200VS/2300HS Product Manuals with QRG & PRG	8-0610-01
Manual, QRG (printed)	R44-2714
Manual, PRG (printed)	R44-2715
IntelliCompass® S/W, 1-100 Lanes	11-0061
IntelliCompass S/W, 101-500 Lanes	11-0062
IntelliCompass S/W, >500 Lanes	11-0063
<b>Power Supplies – Required For Operation</b>	
Power Supply, STD US, 120V	4004-0794
Power Supply, US, 120V with Desk Top Plug	4004-0799
Power Supply, EUR, 230V	4004-0798
Power Supply, UK, 230V	4004-0795
Power Supply, Japan, 100V	4004-0797
Power Supply, Australia, 240V	4004-0796

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	PART NUMBER	ROHS PART NUMBER
RS-232, PC Dsub, 9 Pin, 15' (4.5 m)	8-0730-04	8-0730-04
RS-232, PC Dsub, 25 Pin, 15' (4.5 m)	8-0730-33	8-0730-33
RS-232, DB9, POT, 24V, 15' (4.5 m)	8-0227-48	8-0730-48
RS-232, 9D for SNI Beetle, POT, 15' (4.5 m)	8-0227-30	8-0730-30
IBM Port 17, 16 Pin, 15' (4.5 m)	8-0731-01	8-0731-01
IBM Port 9b, 4 Pin, 15' (4.5 m)	8-0731-02	8-0731-02
IBM Port 17, 16 Pin, POT, 15' (4.5 m)	8-0224-09	8-0731-09
IBM Port 9B, 4 Pin, POT, 15' (4.5 m)	8-0731-08	8-0731-08
OEM USB, E/P, 15' (4.5 m)	8-0732-01	8-0732-01
OEM USB, POT, 15' (4.5 m)	8-0525-03	8-0732-03
Aux Port Cable For PowerScan/QuickScan RS-232 Handhelds, 15' (4.5 m)	8-0737-10	8-0737-10
Aux Port Cable For PowerScan/QuickScan RS-232 Handhelds with EAS Interlock, 15' (4.5 m)	8-0577-17	8-0737-17
EAS Interlock Cable (Uses Aux Port)	8-0769-04	8-0769-04
USB, Type A, E/P, 15' (4.5 m)	8-0732-04	8-0732-04
KBW, 5/6 DIN, IBM AT/PS2, PCXT, E/P, 15' (4.5 m)	8-0735-01	8-0735-01
For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at <a href="http://www.scanning.datalogic.com">www.scanning.datalogic.com</a> .		

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-MGL2200VS-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-MGL2200VS-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-MGL200VS-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section ( <a href="#">p. 72</a> ) for additional pricing options.	

## Magellan® 1400i On-Counter Presentation Omnidirectional Bar Code Reader

Like its sister product, the Magellan 1000i reader, the Magellan 1400i presentation scanner features a unique approach to imaging technology by using digital scan patterns for omnidirectional reading. The 1400i elevates performance even higher by providing standard support for PDF417 and Data Matrix label decoding along with image capture support, a larger scan volume and a longer depth-of-field.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
<b>Magellan® 1400i EZ Stand Kits w/ Cable (Multi-Interface is set to match cable interface)</b>	
Grey 5V, RS-232, DB9 E/P 12' Cable, US P/S	MG141010-101-106R
Black 5V, RS-232, DB9 E/P 12' Cable, US P/S	MG140010-101-106R
Grey 5V, RS-232, DB9 E/P 12' Cable, EU P/S	MG141010-201-106R
Black 5V, RS-232, DB9 E/P 12' Cable, EU P/S	MG140010-201-106R
Grey 5V, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', US P/S	MG141020-101-201R
Black 5V, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', US P/S	MG140020-101-201R
Grey 5V, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', EU P/S	MG141020-201-201R
Black 5V, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', EU P/S	MG140020-201-201R
Grey 5V, USB HID, POT, 2M Cable	MG141041-001-412R
Black 5V, USB HID, POT, 2M Cable	MG140041-001-412R
Grey 8-14V, IBM 46xx, PT9B 12' Cable	MG143031-001-302R
Black 8-14V, IBM 46xx, PT9B 12' Cable	MG142031-000-302R
Grey 8-14V, OEM USB, 12' Power Plus POT Cable	MG143040-001-401R
Black 8-14V, OEM USB, 12' Power Plus POT Cable	MG142040-001-401R
<b>Magellan® 1400i Scanner Only (Multi-Interface is set to match cable interface)</b>	
Black 5V, RS-232, Scanner Only	MG140010-000R
Grey 5V, RS-232, Scanner Only	MG141010-000R
Black 8-14V, RS-232, Scanner Only	MG142010-000R
Grey 8-14V, RS-232, Scanner Only	MG143010-000R

### Magellan® 1400i Accessories

DESCRIPTION	ROHS PART NUMBER
P/S, AC/DC, 120V, US (For 5V Models)	4004-0826
P/S, AC/DC, 230V, Europe (For 5V Models)	4004-0801
P/S, AC/DC, 230V, UK (For 5V Models)	4004-0818
P/S, AC/DC, 100V, Japan (For 8-14V Models)	4004-0797
P/S, AC/DC, 240V, Australia (For 8-14V Models)	4004-0796

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
RS-232, E/P, 25DSUB, 8'	8-0736-01
RS-232, E/P, 25DSUB, 12'	8-0736-02
RS-232, DB9S, 8'	8-0736-03
RS-232, SNI, W/DTR, Blk, 12'	8-0736-04
RS-232, DB9S, 12', Straight	8-0751-02
RS-232, DB9S, 12', Coiled	8-0736-17
RS-232, 9D, S, E/P, 12', Straight	8-0751-03
RS-232, 9D, S, E/P, 12', Coiled	8-0736-80
RS-232, 10RJ, P, Mgl 22/23 Aux Port, POT, 12'	8-0737-10
RS-232, 10RJ, P, Mgl 82/85/95 Aux Port, POT, 12'	8-0737-11
RS-232, 8DIN, P, SATO, POT, 8'	8-0737-12
KBW, 6MDIN,P&S, E/P-POT, Straight, 12'	8-0752-01
KBW, 5DIN, P&S, E/P-POT, Coil, 12'	8-0741-03
KBW, 6MDIN, P&S, E/P-POT, Coil, 12'	8-0741-17
IBM 4683, Port 5B, 12' Coiled	8-0739-02
IBM 4683, Port 9B, 12' Coiled	8-0739-04
IBM 4683, Port 5B, 12' Straight	8-0753-02
IBM 4683, Port 9B, 12' Straight	8-0753-01
OEM USB POT, 12'	8-0734-12
OEM USB POT, 15'	8-0734-15
OEM USB POT w/ EAS, 12', Straight	8-0754-01
OEM USB, POT, 12', Straight	8-0754-02
USB, POT, 12' Coiled	8-0734-16
USB, Series A Cable, POT, 2M	8-0734-10
USB, Series A, POT, 12'	8-0734-08

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-1400i-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-10400i-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-1400i-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section <a href="#">(p. 72)</a> for additional pricing options.	



## Magellan® 1000i On-Counter Presentation Omnidirectional Bar Code Reader

Ideal for use in retail and office applications it offers standard support for the most popular linear and GS1 DataBar™ codes as well as optional PDF417 and Data Matrix label decoding in a single device, simplifying the point of service environment and reducing the total system cost.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
<b>Magellan 1000i EZ Stand Kits w/ Cable and Stand (Multi-Interface is set to match cable interface)</b>	
Grey 5V No Button, RS-232, DB9S E/P 12' Cable, US P/S, Stand	MG101010-102-106R
Black 5V No Button, RS-232, DB9S E/P 12' Cable, US P/S, Stand	MG100010-101-106R
Grey 5V No Button, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', US P/S, Stand	MG101020-102-201R
Black 5V No Button, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', US P/S, Stand	MG100020-101-201R
Grey 5V No Button, USB, 12' POT Cable, Stand	MG101041-002-411R
Black 5V No Button, USB, 12' POT Cable, Stand	MG100041-001-411R
Grey 12V No Button, IBM 46xx, PT9B 12' Cable, Stand	MG105031-002-302R
Black 12V No Button, IBM 46xx, PT9B 12' Cable, Stand	MG104031-001-302R
Grey 12V No Button, OEM USB, 12' Power Plus POT Cable, Stand	MG105040-002-401R
Black 12V No Button, OEM USB, 12' Power Plus POT Cable, Stand	MG104040-001-401R
Black 5V w/Targeting Mode, RS-232, DB9S E/P 12' Cable, US P/S, Stand	MG102010-101-106R
Grey 5V w/Targeting Mode, RS-232, DB9S E/P 12' Cable, EU P/S, Stand	MG103010-202-106R
Grey 5V w/Targeting Mode, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', P/S, Stand	MG103020-102-201R
Black 5V w/Targeting Mode, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', P/S, Stand	MG102020-101-201R
Grey 5V w/Targeting Mode, USB, 12' POT Cable, Stand	MG103041-002-411R
Black 5V w/Targeting Mode, USB, 12' POT Cable, Stand	MG102041-001-411R
Grey 12V w/Targeting Mode, IBM 46xx, PT9B 12' Cable, Stand	MG107031-002-302R
Black 12V w/Targeting Mode, IBM 46xx, PT9B 12' Cable, Stand	MG106031-001-302R
Grey 12V w/Targeting Mode, OEM USB, 12' Power Plus POT Cable, Stand	MG107040-002-401R
Black 12V w/Targeting Mode, OEM USB, 12' Power Plus POT Cable, Stand	MG106040-001-401R
<b>Magellan 1000i EZ Kits w/ Cable (Multi-Interface is set to match cable interface)</b>	
Grey 5V No Button, RS-232, DB9S E/P 12' Cable, US P/S	MG101010-100-106R
Black 5V No Button, RS-232, DB9S E/P 12' Cable, US P/S	MG100010-100-106R
Grey 5V No Button, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', P/S	MG101020-100-201R
Black 5V No Button, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', P/S	MG100020-100-201R
Grey 5V No Button, USB, 12' POT Cable	MG101041-000-411R
Black 5V No Button, USB, 12' POT Cable	MG100041-000-411R
Grey 12V No Button, IBM 46xx, PT9B 12' Cable	MG105031-000-302R
Black 12V No Button, IBM 46xx, PT9B 12' Cable	MG104031-000-302R
Grey 12V No Button, OEM USB, 12' Power Plus POT Cable	MG105040-000-401R
Black 12V No Button, OEM USB, 12' Power Plus POT Cable	MG104040-000-401R
Grey 5V w/Targeting Mode, RS-232, DB9S E/P 12' Cable, US P/S	MG103010-100-106R
Black 5V w/Targeting Mode, RS-232, DB9S E/P 12' Cable, US P/S	MG102010-100-106R
Grey 5V w/Targeting Mode, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', P/S	MG103020-100-201R
DESCRIPTION	ROHS PART NUMBER
<b>Magellan 1000i EZ Stand Kits w/ Cable and Stand (Multi-Interface is set to match cable interface)</b>	
Black 5V w/Targeting Mode, KBW, 6MDIN, P&S, E/P-POT, Coil, 12', P/S	MG102020-100-201R
Grey 5V w/Targeting Mode, USB, 12' POT Cable	MG103041-000-411R
Black 5V w/Targeting Mode, USB, 12' POT Cable	MG102041-000-411R
Grey 12V w/Targeting Mode, IBM 46xx, PT9B 12' Cable	MG107031-000-302R
Black 12V w/Targeting Mode, IBM 46xx, PT9B 12' Cable	MG106031-000-302R
Grey 12V w/Targeting Mode, OEM USB, 12' Power Plus POT Cable	MG107040-000-401R
Black 12V w/Targeting Mode, OEM USB, 12' Power Plus POT Cable	MG106040-000-401R

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

On-Counter

<b>Magellan 1000i Scanner Only</b>	
Magellan 1000i Black 5V No Button, RS-232, Scanner Only	MG100010-000R
Magellan 1000i Grey 5V No Button, RS-232, Scanner Only	MG101010-000R
Magellan 1000i Black 5V w/Targeting Mode, RS-232, Scanner Only	MG102010-000R
Magellan 1000i Black 5V w/Targeting Mode, USB HID KB, Scanner Only w/ 2D Decoding	MG102041-000BR
Magellan 1000i Grey 5V w/Targeting Mode, RS-232, Scanner Only	MG103010-000R
Magellan 1000i Grey 5V w/Targeting Mode, USB HID KB, Scanner Only w/ 2D Decoding	MG103041-000BR

## Magellan® 1000i Accessories



Black Riser Stand

DESCRIPTION	ROHS PART NUMBER
P/S, AC/DC, 120V, US	4004-0826
Black 3" Riser Stand w/ Tilt Adjustment and Fixed Mounting Holes	11-0114
Grey 3" Riser Stand w/ Tilt Adjustment and Fixed Mounting Holes	11-0115
Black Fixed Mounting Plate	11-0116
Grey Fixed Mounting Plate	11-0117
Black 9 in. Flexible Gooseneck Stand	11-0143
Grey 9 in. Flexible Gooseneck Stand	11-0160

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
RS-232, E/P, 25DSUB, 8'	8-0736-01
RS-232, E/P, 25DSUB, 12'	8-0736-02
RS-232, DB9S, 8'	8-0736-03
RS-232, DB9S, 12', Straight	8-0751-02
RS-232, DB9S, 12', Coiled	8-0736-17
RS-232, 9D, S, E/P, 12', Straight	8-0751-03
RS-232, 9D, S, E/P, 12', Coiled	8-0736-80
RS-232, 8DIN, P, SATO, POT, 8'	8-0737-12
KBW, 6MDIN,P&S, E/P-POT, Straight, 12'	8-0752-01
KBW, 5DIN, P&S, E/P-POT, Coil, 12'	8-0741-03
IBM 4683, Port 5B, 12', Coiled	8-0739-02
IBM 4683, Port 9B, 12', Coiled	8-0739-04
IBM 4683, Port 5B, 12', Straight	8-0753-02
IBM 4683, Port 9B, 12', Straight	8-0753-01
OEM USB POT, 12'	8-0734-12
OEM USB POT w/ EAS, 12', Straight	8-0754-01
OEM USB, POT, 12', Straight	8-0754-02
USB, POT, 12' Coiled	8-0734-16

For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at [www.scanning.datalogic.com](http://www.scanning.datalogic.com).

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-1000i-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-1000i-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-1000i-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section (p. 72) for additional pricing options.	

## Diamond™ On-Counter Presentation Omnidirectional Bar Code Reader

The Diamond omnidirectional presentation laser scanner is an excellent value for those seeking good performance in an economical design. Its small, housing features a soft rubber over molded grip which makes the scanner comfortable to pick up for scanning large or awkward items. Perfect for harsh retail, office environments or light industrial applications the protective sleeve helps to cushion the scanner and prevents possible damage caused by accidental drops.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
<b>Diamond™</b>	
Diamond D531 RS-232, USB & Wedge	902301149
RS-232 Kit with Diamond Scanner, DB9 E/P Cable, P/S, Desktop Stand	DIAMOND-1000
Verifone "Ruby Ready" Kit with Diamond Scanner, Verifone Ruby POT Cable, Desktop Stand	DIAMOND-1100
KBW Kit with Diamond Scanner, PS/2 KBW Cable, Desktop Stand	DIAMOND-2000
USB Kit with Diamond Scanner, USB Cable, Desktop Stand	DIAMOND-4000

### Diamond™ Accessories



Desk Holder



Wall Holder

DESCRIPTION	ROHS PART NUMBER
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
Power Cord AUS 2-Pin	90ACC1884
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Kit PG5-05P55 AC/DC Power Supply US	90ACC1893
STD-1040 Desktop Stand for Diamond	90ACC1904
STD-1050 Wall Stand for Diamond	90ACC1905

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-378 RS-232 Pwr Str 9P Male DLL2020	90A051520
CAB-379 KBW Direct Str for DLL2020	90A051530
CAB-418 RS-232 Pwr Str 9P Fem DLL2020	90A051917
CAB-420 USB Direct Str for Diamond	90A051929
CAB-376 Univ. Adapter DLL2020	90A051500
CAB-350 RS-232 Pwr Str. 9-Pin Fem (Requires 90A051500 Sold Separately)	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem (Requires 90A051500 Sold Separately)	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem DCE (Requires 90A051500 Sold Separately)	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE (Requires 90A051500 Sold Separately)	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge (Requires 90A051500 Sold Separately)	90A051360
CAB-373 Wyse VDT Str. 4P Phone Conn (Requires 90A051500 Sold Separately)	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn (Requires 90A051500 Sold Separately)	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil (Requires 90A051500 Sold Separately)	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str (Requires 90A051500 Sold Separately)	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem (Requires 90A051500 Sold Separately)	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled (Requires 90A051500 Sold Separately)	90A051895
CAB-412 USB Type A, Opt-Pwr, Straight (Requires 90A051500 Sold Separately)	90A051902
CAB-413 Powered USB, Straight (Requires 90A051500 Sold Separately)	90A051903
CAB-320 RS-232 Straight 25-Pin DTE (Requires 90A051500 Sold Separately)	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge (Requires 90A051500 Sold Separately)	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge (Requires 90A051500 Sold Separately)	90G001020
CAB-325 IBM VDT3151,34XX Straight (Requires 90A051500 Sold Separately)	90G001050
CAB-327 RS-232 Straight 9-Pin Fem (Requires 90A051500 Sold Separately)	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE (Requires 90A051500 Sold Separately)	90G001080

## Diamond™ Maintenance Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	ZSM1DIAM2
Service Plus 2-Day: Datalogic pays freight both ways, two business days	ZSM1DIAM4
Service Plus 5-Day: Datalogic pays return freight, five business day service	ZSM1DIAM5
Note: See Service Section ( <a href="#">p. 72</a> ) for additional pricing options.	

## Heron™ On-Counter Presentation Linear Imager Bar Code Reader

As an entry level presentation reader, the Heron is packed with features to delight any user and is perfect for large or small retail POS or office applications. Amazingly versatile, this unique reader features an option for integrated EAS tag deactivation and bar code reading in one smooth motion. All Herons feature Datalogic's exclusive patented 'Green Spot' for good read feedback directly on the code.

Standard factory warranty is five years.



DESCRIPTION	ROHS PART NUMBER
<b>Heron™</b>	
Heron D130 RS-232, USB, Wedge and Wand	901801000
Heron D110 RS-232 and IBM 46XX	901801001
Heron D140 LASEROUT	901801002
Heron D150-EAS	901801004
Heron D130 Black	901801009
Heron Kit D130 USB Black, includes cable 90A051945	901801013
Heron Kit D130 Wedge Black, includes cable 90G001010	901801014

### Heron™ Accessories



Heron Stand

DESCRIPTION	ROHS PART NUMBER
HHD II Software Configuration Manual	90ACC1877
Metal Plate for Std-Heron	90ACC1875
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
Power Cord AUS 2-Pin	90ACC1884
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
PG5-05P55 AC/DC Power Supply with US Power Cord	90ACC1893
Std-Heron Hands Free Stand, Black	90ACC1874

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-370 RS485 IBM46XX Str. Port 9B	90A051420
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-397 TTL/Laser Coiled 9P Male	90A051820
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-426 USB Type A, Straight	90A051945
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-412 USB Type A, Opt-Pwr, Coiled	90A051922
CAB-413 Powered USB, Straight	90A051903
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080

## Heron™ Maintenance Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a five year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-HRN-5
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-HRN-5
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-HRN-5
Note: See Service Section ( <a href="#">p.72</a> ) for additional pricing options.	

## FireScan™ General Purpose Corded Handheld Laser Bar Code Reader

The FireScan readers provide an environmentally compliant laser scanner solution in a value priced general purpose product. In complement to the QuickScan QS6000 Plus laser scanners, the FireScan series of readers also offer premium performance.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
<b>FireScan™</b>	
FireScan D131 RS-232, USB, Wedge and Wand	902351122
FireScan D111 RS-232 and IBM 46XX	902351123
FireScan D141 Undecoded	902351124

### FireScan™ Accessories



Desk/Wall Holder



Hands-free Stand

DESCRIPTION	ROHS PART NUMBER
Desk/Wall Holder, Black	90ACC1790
STD-1010 Handsfree Stand	90ACC1873
HHD II Software Configuration Manual	90ACC1877
Metal Plate for STD-XXXX	90ACC1876
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
PG5-05P55 AC/DC Power Supply with US Power Cord	90ACC1893

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.



## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-370 RS485 IBM46XX Str. Port 9B	90A051420
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-397 TTL/Laser Coiled 9P Male	90A051820
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-426 USB Type A, Straight	90A051945
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-413 Powered USB, Straight	90A051903
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080

## FireScan™ Maintenance Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a two year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-FIRE-2
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-FIRE-2
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-FIRE-2
Note: See Service Section (p. 72) for additional pricing options.	

## Gryphon™ Desk General Purpose Corded Handheld Linear Imager Bar Code Reader

The Gryphon Desk series of corded linear imagers offer outstanding reading performance in an ergonomic form factor. Extremely versatile and durable these readers are the ultimate solution for applications in retail and light industrial environments where low resolution and/or damaged codes need to be read with consistent and reliable performance.

Standard factory warranty is five years.



DESCRIPTION	ROHS PART NUMBER
<b>Gryphon™ Desk</b>	
Gryphon D200 ESD	901661075
Gryphon D230 - Std Grey RS-232, USB, Wedge and Wand	901661087
Gryphon D230 - Std White RS-232, USB, Wedge and Wand	901661091
Gryphon D432-E Omnidirectional 2D/Image Hand-Held Reader for High Density/Resolution Codes	901711001
Gryphon D432 Plus, Multi-Interface (USB, RS-232, KBW, WE), 2D Handheld Imager, White	901711010
Gryphon D432 Plus, Multi-Interface (USB, RS-232, KBW, WE), 2D Handheld Imager, Grey	901711011
Gryphon D412 Plus, IBM 46XX, USB, KBW Interface, 2D Handheld Imager, White	901711008
Gryphon D412 Plus, IBM 46XX, USB, KBW Interface, 2D Handheld Imager, Grey	901711009
Gryphon D432 Plus ESD SH4248	901711014

### Gryphon™ Desk Accessories



DESCRIPTION	ROHS PART NUMBER
Prot. Case-Belt Coupler for Gryphon	90ACC1857
Desk/Wall Holder, White	90ACC1770
Desk/Wall Holder, Black	90ACC1790
Gryphon AutoSense Stand, Black	STD-AUTO-G040-BK
Gryphon AutoSense Stand, White	STD-AUTO-G040-WH
Gryphon Gooseneck Stand, Black	STD-G040-BK
Gryphon Gooseneck Stand, White	STD-G040-WH
Multi-purpose Holder, Black	11-0360
Multi-purpose Holder, Gray	11-0362
Gryphon Reference Manual	90ACC1780
Metal Plate for STD-XXXX	90ACC1876
ADP-203 Wedge to USB Adapter	90ACC1903
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
Power Cord AUS 2-Pin	90ACC1884
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
PG5-05P55 AC/DC Power Supply with US Power Cord	90ACC1893

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-370 RS-485 IBM46XX Str. Port 9B	90A051420
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-411 RS-232 Cable, 9-Pin Fem, M-ESD	90A051901
CAB-426 USB Type A, Straight	90A051945
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-412 USB Type A, Opt-Pwr, Coiled	90A051922
CAB-413 Powered USB, Straight	90A051903
CAB-415 IBM PS/2 Mini DIN Str. M-ESD	90A051905
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080
CAB-424E Enhanced USB Type A, Coiled	90A052043
CAB-426E Enhanced USB Type A, Straight	90A052044
CAB-413E Enhanced Power USB, Straight	90A052045

## Gryphon™ Desk Maintenance Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a five year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-GRYD-5
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-GRYD-5
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-GRYD-5
Note: See Service Section ( <a href="#">p. 72</a> ) for additional pricing options.	

## Gryphon™ I General Purpose Coded Handheld Linear Imager Bar Code Reader

The Gryphon I reader is a next-generation linear imager providing best reading performance and durability of the industry that makes it the ultimate solution for any market and applications from retail to light industrial. The extreme versatility of the Gryphon I reader is combining many top performing and distinctive features together in a perfect balance, from reading capability to durability, ergonomics, connectivity, and the usual appealing design.

Standard factory warranty is five years.



DESCRIPTION	ROHS PART NUMBER
<b>Gryphon™ I</b>	
Gryphon D4130-Black, Coded, 1D, Multi I/F (USB, RS-232, KBW, Wand Emulation)	GD4130-BK
Gryphon D4130-White, Coded, 1D, Multi I/F (USB, RS-232, KBW, Wand Emulation)	GD4130-WH
Gryphon D4110-Black, Coded, 1D, IBM I/F (IBM 46XX, IBM USB, RS-232)	GD4110-BK
Gryphon D4110-White, Coded, 1D, IBM I/F (IBM 46XX, IBM USB, RS-232)	GD4110-WH
Gryphon D4130-White, 1D Multi I/F, USB KIT	GD4130-WHK1
Gryphon D4130-Black, 1D Multi I/F, USB KIT	GD4130-BKK1

### Gryphon™ I Accessories



AutoSense Stands



Gooseneck Stands



Desk/Wall Holders

DESCRIPTION	ROHS PART NUMBER
Prot. Case-Belt Coupler for Gryphon	90ACC1857
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
PG5-05P55 AC/DC Power Supply with US Power Cord	90ACC1893
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Gryphon Autosense Stand, Black	STD-AUTO-G040-BK
Gryphon Autosense Stand, White	STD-AUTO-G040-WH
Gryphon Gooseneck Stand, Black	STD-G040-BK
Gryphon Gooseneck Stand, White	STD-G040-WH
Multi-purpose Holder, Black	11-0360
Multi-purpose Holder, Gray	11-0362
Desk/Wall Holder G040 Black	HLD-G040-BK
Desk/Wall Holder G040 White	HLD-G040-WH

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-445 IBM 46xx Port 5 Cable	90A051977
CAB-446 IBM 46xx Port 9b Cable	90A051978
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-426 USB Type A Straight	90A051945
CAB-413 Powered USB, Straight	90A051903
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-391 IBM PS/2 Wedge Minidin Coiled Cable – External Power Supply	90A051740
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080
CAB-424E Enhanced USB Type A, Coiled	90A052043
CAB-426E Enhanced USB Type A, Straight	90A052044
CAB-413E Enhanced Power USB, Straight	90A052045

## Gryphon™ I Maintenance Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a five year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-GD41-5
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-GD41-5
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-GD41-5
Note: See Service Section ( <a href="#">p.72</a> ) for additional pricing options.	

## QuickScan® L General Purpose Corded Handheld Laser Bar Code Reader

Designed for durability and reliability, the QuickScan L scanner is the affordable solution for users who need a laser scanner for retail and general office applications. With a lightweight, gun-shaped ergonomic form-factor and user-replaceable window kit, customers will find this scanner saves downtime and reduces the total cost of ownership.

Standard factory warranty is three years.



DESCRIPTION	ROHS PART NUMBER
QuickScan D2330 Black	QD2330-BK
QuickScan D2330 White	QD2330-WH
<b>QuickScan L USB Kits (includes scanner and cable)</b>	
QuickScan D2330 Black USB Kit with cable 90A051945	QD2330-BKK1
QuickScan D2330 White USB Kit with cable 90A051945	QD2330-WHK1
QuickScan D2330 Black KBW Kit with cable 90G001010	QD2330-BKK3
QuickScan D2330 White KBW Kit with cable 90G001010	QD2330-WHK3
<b>QuickScan L USB Kits (includes scanner, stand and cable)</b>	
QuickScan D2330 Black USB Stand Kit with cable 90A051945 and stand STD-QD20-BK	QD2330-BKK1S
QuickScan D2330 White USB Stand Kit with cable 90A051945 and stand STD-QD20-WH	QD2330-WHK1S
QuickScan D2330 Black KBW Stand Kit with cable 90G001010 and stand STD-QD20-BK	QD2330-BKK3S
QuickScan D2330 White KBW Stand Kit with cable 90G001010 and stand STD-QD20-WH	QD2330-WHK3S

### QuickScan® L Desk Accessories



Replaceable Window Pack (5)



Gooseneck Stand (Black)

DESCRIPTION	ROHS PART NUMBER
Gooseneck Stand Black	STD-QD20-BK
Gooseneck Stand White	STD-QD20-WH
Multi-purpose Holder, Black	11-0360
Multi-purpose Holder, Gray	11-0362
Replaceable Window Pack of 5	11-0318
Power Supply, AC/DC, 100-240V, Wall Mount, US	4004-0837
Power Supply, AC/DC, 230V Wall Mount Europe	4004-0801
Power Supply, AC/DC, 230V Wall Mount UK	4004-0818
Power Supply, AC/DC, 110V Wall Mount Japan	4004-0829
Power Supply, AC/DC, 100-240V Wall Mount Argentina	4004-0843
Power Supply, AC/DC, 100-240V Wall Mount Australia	4004-0844
Power Supply, AC/DC, 100-240V Wall Mount China	4004-0845
Power Supply, AC/DC, 100-240V Wall Mount Korea	4004-0846

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-413 Powered USB, Straight	90A051903
CAB-426 USB Type A, Straight	90A051945
CAB-431 Wedge Power Supply Adapter	90A051959
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080
CAB-424E Enhanced USB Type A, Coiled	90A052043
CAB-426E Enhanced USB Type A, Straight	90A052044
CAB-413E Enhanced Power USB, Straight	90A052045

### QuickScan L® Maintenance Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-QSL-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-QSL-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-QSL-3
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	



## QuickScan® I General Purpose Corded Handheld Linear Imager Bar Code Reader

The QuickScan QD2100 is small, lightweight and its ergonomic design is comfortable to use during daily operations. It offers snappy reading performance especially on hard to read bar codes and is capable of reading a wide range of symbologies including the majority of 1D codes and GS1 DataBar™ linear codes.

Standard factory warranty is five years.



DESCRIPTION	ROHS PART NUMBER
QuickScan Imager Black, IBM, OEM USB, RS-232 scanner	QD2110-BK
QuickScan Imager White, IBM, OEM USB, RS-232 scanner	QD2110-WH
QuickScan Imager Black, KBW, USB, Wand, RS-232 scanner	QD2130-BK
QuickScan Imager White, KBW, USB, Wand, RS-232 scanner	QD2130-WH
<b>QuickScan I Cable and Scanner Kits</b>	
QuickScan Imager Black, KBW, USB, Wand, RS-232 scanner with USB cable (90A052044)	QD2130-BKK1
QuickScan Imager Black, KBW, USB, Wand, RS-232 scanner with KBW cable (90G001010)	QD2130-BKK3
QuickScan Imager White, KBW, USB, Wand, RS-232 scanner with USB cable (90A052044)	QD2130-WHK1
QuickScan Imager White, KBW, USB, Wand, RS-232 scanner with KBW cable (90G001010)	QD2130-WHK3
<b>QuickScan I Stand, Cable and Scanner Kits</b>	
QuickScan Imager Black, KBW, USB, Wand, RS-232 scanner with USB cable (90A052044) and stand (STD-QD20-BK)	QD2130-BKK1S
QuickScan Imager Black, KBW, USB, Wand, RS-232 scanner with KBW cable (90G001010) and stand (STD-QD20-BK)	QD2130-BKK3S
QuickScan Imager White, KBW, USB, Wand, RS-232 scanner with USB cable (90A052044) and stand (STD-QD20-WH)	QD2130-WHK1S
QuickScan Imager White, KBW, USB, Wand, RS-232 scanner with KBW cable (90G001010) and stand (STD-QD20-WH)	QD2130-WHK3S
Magellan Aux Port Kit	QD2110-BKK4

### QuickScan® I Desk Accessories



Replaceable Window Pack (5)



Gooseneck Stand (Black)

DESCRIPTION	ROHS PART NUMBER
Gooseneck Stand Black	STD-QD20-BK
Gooseneck Stand White	STD-QD20-WH
Multi-purpose Holder, Black	11-0360
Multi-purpose Holder, Gray	11-0362
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
Replaceable Window Pack of 5	11-0318
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-413 Powered USB, Straight	90A051903
CAB-426 USB Type A, Straight	90A051945
CAB-431 Wedge Power Supply Adapter	90A051959
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080
CAB-445 IBM 46xx Port 5 Cable	90A051977
CAB-446 IBM 46xx Port 9b Cable	90A051978
CAB-424E Enhanced USB Type A, Coiled	90A052043
CAB-426E Enhanced USB Type A, Straight	90A052044
CAB-413E Enhanced Power USB, Straight	90A052045

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a five year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-QD21-5
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-QD21-5
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-QD21-5
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	

## QuickScan® QS6000 Plus General Purpose Corded Handheld Laser Bar Code Reader

The QuickScan QS6000 Plus laser scanner offer premium performance in a value priced general purpose product. An ideal solution for retail, healthcare, office automation and light industrial applications, the QS6000 Plus products offer an excellent depth-of-field. Standard factory warranty is five years.



DESCRIPTION	PART NUMBER	ROHS PART NUMBER
RS-232/KBW, GR, No Cable or Power Supply	QS6-2200	N/A
RS-232/KBW, BK, No Cable or Power Supply	QS6-2210	N/A
UKBW, GR, No Cable or Power Supply	QS6-8200	N/A
4683/RS-232, GR, Port 9B, No Cable or Power Supply	QS6-5200	N/A
Universal Wedge USB, POT, GR, No Cable or Power Supply	QS6-A200	N/A
Universal Wedge USB, POT, BK, No Cable or Power Supply	QS6-A210	N/A
<b>QS6000 EZ Kits</b>		
KBW, GR, 5/6DIN, P&S, E/P-POT, Coil, 12' and stand	QS6-2200-01	N/A
RS-232, GR, 12' DB9pin E/P Cable, Power Supply, CD, AutoSense Stand	QS6-2200-02	N/A
USB KB, GR, 12' Cable, POT, CD, AutoSense Stand	QS6-A200-01	N/A
KBW, BK, 5/6DIN, P&S, E/P-POT, Coil, 12' and stand	QS6-2210-01	N/A
RS-232, BK, 12' DB9pin E/P Cable, Power Supply, CD, AutoSense Stand	QS6-2210-02	N/A
USB KB, BK, 12' Cable, POT, CD, AutoSense Stand	QS6-A210-01	N/A
Note: GR = Gray, BK = Black.		

### QuickScan® QS6000 Plus Accessories



DESCRIPTION	PART NUMBER	ROHS PART NUMBER
Stand, AutoSense®, GR	7-0204	N/A
Stand, AutoSense, BK	7-0828	N/A
Stand, Tabletop/Wall Mountable Holder, GR	7-0393	N/A
Holster, Universal, BK	5-0788	N/A
Power Supply, Wall Mount, AC/DC, 110/120V	4004-0794	4004-0794
EAS Option (Contact Your Datalogic Representative)	Various	N/A
Instruction Sheet, Scanning	R44-2046	N/A
Manual, User's Guide (Included with each scanner)	R44-2671	R44-2671
Manual, Programming Guide (printed)	R44-2673	N/A
Manual, UKBW	R44-2805	N/A

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	PART NUMBER	ROHS PART NUMBER
RS-232, E/P, JK25DB, Coil, 8'	8-0736-01	8-0736-01
RS-232, E/P, JKDB25, Coil, 12'	8-0736-02	8-0736-02
RS-232, DB9S, BK, Coil, 8'	8-0423-03	8-0736-03
RS-232, DB9S, POT, 12'	8-0736-17	8-0736-17
RS-232, 9D, Socket, E/P, 12'	8-0736-80	8-0736-80
RS-232, Aux Port on MGL 2X00	8-0737-10	8-0737-10
RS-232, Aux Port on MGL 8X00	8-0577-11	8-0737-11
KBW, 5DIN, P&S, E/P-POT, Coil, 12'	8-0738-03	8-0738-03
KBW, 6MDIN, Laptop, Coil, 12'	8-0738-06	8-0738-06
KBW, 6MDIN, Plug, POT, 11'	8-0738-17	8-0738-17
IBM 4683, POS, PT, Port 9B, Coil, BK, 8' (QS6000 Plus Only)	8-0464-01	N/A
IBM 4683, PT 9B, Coil, BK, 12' (QS6000 Plus Only)	8-0464-04	N/A
USB, Series A, POT, 12'	8-0734-08	8-0734-08

For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at [www.scanning.datalogic.com](http://www.scanning.datalogic.com).

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a five year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-QS6000-5
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-QS6000-5

Note: See Service Section ([p. 73](#)) for additional pricing options.

## Touch™ 65/90 Pro & Light General Purpose Corded Handheld Contact Linear Imager

The Touch 65/90 linear imaging contact readers are an excellent value for those seeking a cost-effective solution for general purpose document handling and retail applications. Standard factory warranty is five years.



DESCRIPTION	ROHS PART NUMBER
<b>Touch65/90™ – Models</b>	
Touch 65 Light - USB	901151421
Touch 65 Light - RS-232 and Wedge	901151422
Touch 90 Light - USB	901201241
Touch 90 Light - RS-232 and Wedge	901201242

DESCRIPTION	ROHS PART NUMBER
<b>Touch65/90™-Pro – Models</b>	
Touch 90 - Pro 65 mm CCD Reader – Enhanced Multi-standard with Trigger	901401063
Touch 90-Pro 90 mm CCD Reader – Enhanced Multi-standard with Trigger	901451013

### Touch™ Accessories



Desk Holder

DESCRIPTION	ROHS PART NUMBER
SPC-Touch 65-90 Desk Holder, Black	90ACC1879
HHD II Software Configuration Manual	90ACC1877
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
PG5-05P55 AC/DC Power Supply with US Power Cord	90ACC1893

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-426 USB Type A, Straight	90A051945
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-412 USB Type A, Opt-Pwr, Coiled	90A051922
CAB-413 Powered USB, Straight	90A051903
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080

## Gryphon™ Mobile General Purpose Handheld Linear Imager with Datalogic's STAR Cordless System™

Extremely versatile and durable, the Gryphon Mobile cordless linear imaging readers are the perfect solution for applications in retail and light industrial environments where mobility is necessary for improved productivity.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
<b>Gryphon™ Mobile 910 Mhz</b>	
Gryphon M100, 910 MHz USA	901671010
OM-Gryphon B/C Multi-Interface/USB 910 MHz	90A351010
OM-Gryphon B/C Multi-Interface/IBM 910 MHz	90A351030

### Gryphon™ Mobile Accessories



Desk/Wall Holder



Belt Holster



Soft Case & Holster



Base Unit



AutoSense Stands

DESCRIPTION	ROHS PART NUMBER
B6010-NM NI-ME-HY Batt. 3480 MWH	90ACC1530
Kit PG12-10P55 AC/DC Power Supply US	90ACC1920
Metal Plate for STD-XXXX	90ACC1876
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord UK 2-Pin	90ACC1887
Power Cord US 2-Pin	90ACC1886
PG12-10P55 AC/DC Power Supply with US Power Cord	90ACC1920
Protective Case-Belt Coupler for Gryphon	90ACC1857
Desk/Wall Holder, Black	90ACC1770
STD - Gryphon Retail Stand	90ACC1760
C-Gryphon Battery Charger	90A351020
Gryphon Reference Manual	90ACC1780
ADP-203 Wedge to USB Adapter	90ACC1903

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.



## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-370 RS485 IBM46XX Str. Port 9B	90A051420
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-426 USB Type A, Straight	90A051945
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-412 USB Type A, Opt-Pwr, Coiled	90A051922
CAB-413 Powered USB, Straight	90A051903

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a two year option from date of purchase)	PART NUMBER
OM/C Gryphon M: Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-GRYM-2
OM/C Gryphon M: Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-GRYM-2
OM/C Gryphon M: Service Plus 5-Day: Datalogic pays return freight, five business day service	E-GRYM-2
Note: See Service Section ( <a href="#">p.73</a> ) for additional pricing options.	

## Gryphon™ Bluetooth® General Purpose Handheld Linear Imager with Bluetooth® Wireless Technology

The versatile and high performance Gryphon family of products added mobility operation through the Industry Class I Bluetooth® 1.1 standard wireless technology. It can be connected to any PC, laptop, printer, PDA, or mobile phone, based on the same standard. Linear, PDF417 and GS1 DataBar™ (formerly RSS) bar code decoding. C-Gryphon Battery Charger included in the package.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
<b>Gryphon™ Bluetooth®</b>	
Gryphon BT100-CS Bluetooth Cordless System	901691000
Gryphon BT100-CSR Cordless Sys. w/ Receiv	901691004
Gryphon BT200-CS Bluetooth Cordless System	901701000

### Gryphon™ Bluetooth® Accessories



DESCRIPTION	ROHS PART NUMBER
Protective Case-Belt Coupler for Gryphon	90ACC1857
Desk/Wall Holder	90ACC1790
B6010-NM NI-ME-HY Batt. 3480 MWH	90ACC1530
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord AUS 2-Pin	90ACC1884
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Kit PG12-10P55 AC/DC Power Supply with US Power Cord	90ACC1920
Gryphon Autosense Stand, Black	STD-AUTO-G040-BK
Gryphon Autosense Stand, White	STD-AUTO-G040-WH
STD-1010 Handsfree Stand, Rigid Neck, Dark Grey	90ACC1873

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-426 USB Type A, Straight	90A051945
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-413 Powered USB, Straight	90A051903
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a two year option from date of purchase)	PART NUMBER
Gryphon M-BT: Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-GRYM-2
Gryphon M-BT: Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-GRYM-2
Gryphon M-BT: Service Plus 5-Day: Datalogic pays return freight, five business day service	E-GRYM-2
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	

## QuickScan® Mobile General Purpose Handheld Linear Imager with Datalogic's STAR Cordless System™

The QuickScan Mobile QM2100 handheld reader is the perfect entry level cordless solution for general purpose data collection applications. Convenient Plug & Scan kits provide for easy installation and the Scan-While-Charging feature combined with a long lasting user replaceable lithium-Ion battery allows for hands-free reading while simultaneously charging the battery.

Standard factory warranty is three years.



DESCRIPTION	ROHS PART NUMBER
<b>QuickScan Mobile 910MHz</b> (Kits include Scanner and Base. Power Supply must be ordered separately. Order Cables separately, except where noted.)	
QuickScan M2130 Kit 910MHz Black	QM2130-BK-910
QuickScan M2130 Kit 910MHz White	QM2130-WH-910
QuickScan M2130, USB Kit, 910MHz, Black, with USB cable 90A051945	QM2130-BK-910K1
QuickScan M2130, USB Kit, 910MHz, White, with USB cable 90A051945	QM2130-WH-910K1
QuickScan M2130, Low Power Kit, 910MHz, White, with cable 90G001092 (use with any Magellan Scanner)	QM2130-WH-910LPK2
QuickScan M2110 IBM KIT 910 MHz Black	QM2110-BK-910
QuickScan M2110 IBM KIT 910 MHz White	QM2110-WH-910
Base station QS Mobile 910MHz Black	90A401007
Base station QS Mobile 910MHz White	90A401006
Note: Cables and power supply must be ordered separately, except where noted.	

### QuickScan® Mobile Accessories



Base Station - Black

DESCRIPTION	ROHS PART NUMBER
QuickScan Mobile Battery Pack	90ACC1945
HHD II Software Configuration Manual	90ACC1877
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
Power Supply for 4-slot Battery Charger, FPS18 (w/o Cord)	94ACC4595
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Kit PG5-05P55 AC/DC Power Supply with US Power Cord	90ACC1893

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

Handheld Scanners

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-362 SH3924 RS-232 Magellan 8XXX/9XXX AUX Port	90G001092
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-388 RS-232/Beetle 9P M-Conn Coil	90A051700
CAB-389 RS-232/Beetle 9P M-Conn Str	90A051710
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-426 USB Type A, Straight	90A051945
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-412 USB Type A, Opt-Pwr, Coiled	90A051922
CAB-462 USB Type A, Straight	90A051945
CAB-413 Powered USB, Straight	90A051903
CAB-431 Wedge Power Supply Adapter	90A 051959
CAB-391 Coiled PS/2 Wedge Cable with ext. Power Input	90A051740
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151,34XX Straight	90G001050
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080
CAB-445 IBM 46XX PORT 5 Cable	90A051977
CAB-446 IBM 46XX PORT 9 Cable	90A051978

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-QM-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-QM-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-QM-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	

## QuickScan® QS6500BT General Purpose Handheld Linear Imager with Bluetooth® Wireless Technology

The QS6500BT linear imaging reader is the highest performing cordless member of the QuickScan family. The QS6500BT, like the QS6500, has the ability to read most 1D bar codes while also offering the ability to read several 2D codes like PDF417, MicroPDF, and EAN 128 stacked composite codes.

Standard factory warranty is three years.



DESCRIPTION	ROHS PART NUMBER
<b>QS6500BT EZ Kits w/ Base Station &amp; Cable (Multi-Interface is set to match cable interface)</b>	
1D plus PDF, Micro-PDF Decoding, RS-232 with Multi-Interface Base Station, Gray, P/S, 9D, E/P 12'	QS65B-1010100-105R
1D plus PDF, Micro-PDF Decoding, RS-232 with Multi-Interface Base Station, Black, P/S, 9D, E/P 12'	QS65B-3010100-105R
1D plus PDF, Micro-PDF Decoding, KBW with Multi-Interface Base Station, Gray, P/S, KBW, 6MDIN, P&S, E/P-POT, 12'	QS65B-1030100-301R
1D plus PDF, Micro-PDF Decoding, KBW with Multi-Interface Base Station, Black, P/S, KBW, 6MDIN, P&S, E/P-POT, 12'	QS65B-3030100-301R
1D plus PDF, Micro-PDF Decoding, USB with Multi-Interface Base Station, Gray, P/S, Series A Cable, 12'	QS65B-1040100-401R
1D plus PDF, Micro-PDF Decoding, USB with Multi-Interface Base Station, Black, P/S, Series A Cable, 12'	QS65B-3040100-401R
1D plus PDF, Micro-PDF Decoding, IBM 46XX with Multi-Interface Base Station, Gray, Port 9B, Coiled, 12'	QS65B-1050000-502R
1D plus PDF, Micro-PDF Decoding, IBM 46XX with Multi-Interface Base Station, Black, Port 9B, Coiled, 12'	QS65B-3050000-502R
*1D plus PDF, Micro-PDF Decoding, OEM USB with Multi-Interface Base Station, Gray, Port 9B, POT, Coiled, 12'	QS65B-1060000-601R
*1D plus PDF, Micro-PDF Decoding, OEM USB with Multi-Interface Base Station, Black, Port 9B, POT, Coiled, 12'	QS65B-3060000-601R
*For Power Off Terminal applications it is recommended that you use OEM USB interface cables.	
<b>QS6500BT EZ Kits w/ Base Station (Multi-Interface is set to RS-232)</b>	
1D plus PDF, Micro-PDF Decoding with Multi-Interface Base Station, Gray (Default I/F is RS-232)	QS65B-1010000R
1D plus PDF, Micro-PDF Decoding with Multi-Interface Base Station, Black (Default I/F is RS-232)	QS65B-3010000R

### QuickScan® QS6500BT Accessories

DESCRIPTION	ROHS PART NUMBER
Multi-purpose Holder, Black	11-0360
Multi-purpose Holder, Gray	11-0362
AC/DC Power Supply, 120 volt, US	4004-0794
AC/DC Power Supply, 120 volt, US, Desk Top	4004-0839
AC/DC Power Supply, 230 volt, Europe	4004-0798
AC/DC Power Supply, 230 volt, UK	4004-0795
AC/DC Power Supply, Japan	N/A
AC/DC Power Supply, Australia	4004-0796
Product Manuals CD (contains PDF files of all available manuals), included with scanner	8-0750-01
Manual, PRG (printed, not included with product)	R44-2467
Manual, QRG (included with all shipments)	R44-2819

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
RS-232, E/P, 25DSUB, 8'	8-0736-01
RS-232, E/P, 25DSUB, 12'	8-0736-02
RS-232, DB9S, 8'	8-0736-03
RS-232, SNI, W/DTR, Blk, 12'	8-0736-04
RS-232, DB9S, 12'	8-0736-17
RS-232, 9D, S, E/P, 12'	8-0736-80
RS-232, 10RJ, P, Mgl 22/23 Aux Port, 12'	8-0737-10
RS-232, 10RJ, P, Mgl 82/85/95 Aux Port, 12'	8-0737-11
RS-232, ADP, IBM, ENTRY 01 TURK, RJ8	8-0770-16
RS-232, 8DIN, P, SATO, 8'	8-0737-12
KBW, 5DIN, P&S, E/P-POT, Coil, 12'	8-0741-03
KBW, 6MDIN, P&S, E/P - POT, 12'	8-0741-17
KBW, 25D, S, E/P, Coil, 12'	8-0741-16
IBM 4683, Port 5B, 12'	8-0739-02
IBM 4683, Port 9B, 12'	8-0739-04
OEM USB POT, 12'	8-0734-12
OEM USB POT, 15'	8-0734-15
USB, 12' coiled	8-0734-16
WE, 9D SUB, Cbl SEL, 8'	8-0740-02
WE, RJ6, Coil, 8'	8-0740-03
For Power Off Terminal applications it is recommended that you use IBM USB interface cables.	
For additional cables contact your Datalogic Representative or go to the Datalogic Cable Selector at <a href="http://www.scanning.datalogic.com">www.scanning.datalogic.com</a> .	

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-QS65BT-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-QS65BT-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-QS65BT-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	



## PowerScan® PD7100 Industrial Corded Handheld Linear Imager Bar Code Reader

The PowerScan PD7100 linear imager is the perfect solution for users requiring a snappy, rugged and durable handheld scanner for the industrial environment. It combines features normally found in several models: high resolution, wide scanning angle and long range reading. Lightweight with outstanding snappiness makes 'intensive reading cycles' its preferred challenge.

Standard factory warranty is three years.



DESCRIPTION	ROHS PART NUMBER
<b>PowerScan® PD7100 Scanner</b>	
PowerScan D7130 Standard Multi-Interface, Yellow/Black, No Pointer	PD7130-YB
PowerScan D7130 Standard Multi-Interface, Yellow/Black, Pointer	PD7130-YB-PTR
PowerScan D7130 Standard Multi-Interface Black/Black, No Pointer	PD7130-BB
PowerScan D7130 Standard Multi-Interface Black/Black, Pointer	PD7130-BB-PTR
PowerScan D7110 POS Multi-interface Black/Black, No Pointer	PD7110-BB
<b>PowerScan PD7100 Kits - Scanner and Cable</b>	
PowerScan PD7130, Yellow/Black, USB Kit	PD7130-YBK1
PowerScan PD7130, Yellow/Black, RS-232 Kit	PD7130-YBK2
PowerScan PD7130, Yellow/Black, Wedge Kit	PD7130-YBK3
PowerScan PD7110, Black/Black, IBM 46xx 9B Kit	PD7110-BBK4
PowerScan PD7130, w/Pointer, Yellow/Black, USB Kit	PD7130-YB-PTRK1
PowerScan PD7130, w/Pointer, Yellow/Black, RS-232 Kit	PD7130-YB-PTRK2
PowerScan PD7130, w/Pointer,, Yellow/Black, Wedge Kit	PD7130-YB-PTRK3

### PowerScan® 7100 Accessories



PowerHood Padded Cover      Hands-free Stand      Universal Mounting Kit      Take-up Reel      Heated Holder

DESCRIPTION	ROHS PART NUMBER
Power Supply, Desk Top, 5v, 12 Watt (No Power Cord)	4004-0848
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with US Plug	11-0346
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with UK Plug	11-0347
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with PTY Plug	11-0348
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with JPY Plug	11-0349
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with China Plug	11-0359
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with EU 'SHUKO' Plug	11-0351
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with IT/Chile Plug	11-0352
PowerHood Padded Cover	11-0109
Hands-free Stand	11-0110
Multi-purpose Holder, Black	11-0360
Multi-purpose Holder, Gray	11-0362
Universal Mounting Kit for PowerScan	11-0111
Industrial Take-up Reel	7-0404
Heated Holder, 24V	11-0139
Heated Holder, 36V	11-0138
Heated Holder, 48V	11-0140

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-433 RS232 PWR 9P Female Straight	CAB-433
CAB-450 RS232 Motorola VRC 69xx	CAB-450
CAB-501 RS232 PWR 9P Female Straight 10'	CAB-501
CAB-434 RS232 PWR 9P Female Coiled	CAB-434
CAB-471 RS232 25P Female Coiled	CAB-471
CAB-451 RS232 Motorola VRS 79/89XX	CAB-451
CAB-472 RS232 25P Male Coiled	CAB-472
CAB-456 RS232 9P Male Coiled 12'	CAB-456
CAB-474 RS232 PWR 25P Female Coiled 12'	CAB-474
CAB-477 RS232 PWR 25P Female Coiled 7.6m	CAB-477
CAB-459 RS232 PWR 9P Female Coiled 12'	CAB-459
CAB-479 RS232 9P Female Coiled 25'	CAB-479
CAB-436 KBW PS/2 Straight	CAB-436
CAB-437 KBW PS/2 Coiled	CAB-437
CAB-462 KBW PWR PS/2 Coiled 12'	CAB-462
CAB-463 KBW PS/2 Laptop Coiled 12'	CAB-463
CAB-485 KBW 3151,347X,378X Coiled	CAB-485
CAB-438 USB Type A Straight	CAB-438
CAB-465 USB Type A Straight 12'	CAB-465
CAB-439 USB Type A Coiled	CAB-439
CAB-467 USB Type A Coiled Full SP 12'	CAB-467
CAB-486 IBM USB 12V COIL	CAB-486
CAB-470 WE 9P Male Straight	CAB-470
CAB-473 WE 9P Male Coiled	CAB-473
CAB-487 WE RJ6 Male Coiled 8'	CAB-487
CAB-488 WE RJ6 Decathlon Coiled 20'	CAB-488
CAB-489 WE Lemo LXE Terminal Coiled 8'	CAB-489
CAB-490 WE 9P Female Coiled 15'	CAB-490
CAB-491 WE RJ10 Intermec 2010 8'	CAB-491
CAB-469 IBM-46xx PORT 9B, 12'	CAB-469

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-PD71-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-PD71-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-PD71-3
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	

## PowerScan® PD8300 Industrial Corded Handheld Laser Bar Code Reader

The PowerScan PD8300 laser scanner offers state-of-the-art performance in a corded industrial product. The PD8300 reader features Datalogic's exclusive 3 Green Lights (3GL™) for superior good read feedback. The patented 'Green Spot' directly on the code, and dual Good Read LEDs on the top and back of the cap add increased visibility at any angle. Superior reading performance is enhanced by Datalogic's patented PuzzleSolver™ technology for fast and accurate reading of standard, poorly printed and damaged codes. Standard factory warranty is three years.



DESCRIPTION	ROHS PART NUMBER
<b>PowerScan PD8300 Scanner</b>	
PowerScan PD8330 Standard Range, USB, Wedge, RS-232, Wand Emulation	PD8330
PowerScan PD8330 Auto Range, USB, Wedge, RS-232, Wand Emulation	PD8330-AR
PowerScan PD8340 Auto Range, Undecoded	PD8340-AR
<b>PowerScan PD8300 Kits - Scanner and Cable</b>	
PowerScan PD8330 USB Kit	PD8330-K1
PowerScan PD8330 RS-232 Kit	PD8330-K2
PowerScan PD8330 KBW Kit	PD8330-K3
PowerScan PD8330 AR USB Kit	PD8330-ARK1
PowerScan PD8330 AR RS-232 Kit	PD8330-ARK2
PowerScan PD8330 AR Wedge Kit	PD8330-ARK3

### PowerScan® PD8300 Desk Accessories



Universal Holster



Belt Holster



Desk/Wall Holder



Heated Holder



Take Up Reel



Stand

DESCRIPTION	ROHS PART NUMBER
Desk/Wall Holder	HLD-P080
Universal Mount Holder PowerScan	11-0191
Hands Free Stand	STD-P080
Metal Plate for STD-XXXX	90ACC1876
Universal Holster	HLS-P080
Protective Case/Belt Holster	PC-P080
Industrial Take Up Reel	7-0404
Heated Holder 24V	11-0139
Heated Holder 36V	11-0138
Heated Holder 48V	11-0140
Software Reference Manual	SRM-P080
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Kit PG12-10P55 AC/DC Power Supply US	90ACC1920

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-433 RS-232 PWR 9P Female Straight	CAB-433
CAB-450 RS232 Motorola VRC 69xx	CAB-450
CAB-501 RS232 PWR 9P Female Straight 3.2m	CAB-501
CAB-434 RS232 PWR 9P Female Coiled	CAB-434
CAB-471 RS232 25P Female Coiled	CAB-471
CAB-451 RS232 Motorola VRS 79/89XX	CAB-451
CAB-472 RS232 25P Male Coiled	CAB-472
CAB-456 RS232 9P Male Coiled 3.6m	CAB-456
CAB-474 RS232 PWR 25P Female Coiled 3.6m	CAB-474
CAB-477 RS232 PWR 25P Female Coiled 7.6m	CAB-477
CAB-459 RS232 PWR 9P Female Coiled 3.6m	CAB-459
CAB-479 RS232 9P Female Coiled 7.6m	CAB-479
CAB-436 KBW PS/2 Straight	CAB-436
CAB-437 KBW PS/2 Coiled	CAB-437
CAB-462 KBW PWR PS/2 Coiled 3.6m	CAB-462
CAB-463 KBW PS/2 Laptop Coiled 3.6m	CAB-463
CAB-485 KBW 3151, 347X,378X Coiled	CAB-485
CAB-438 USB Type A Straight	CAB-438
CAB-465 USB Type A Straight 3.6m	CAB-465
CAB-439 USB Type A Coiled	CAB-439
CAB-467 USB Type A Coiled Full SP 3.6m	CAB-467
CAB-486 USB IBM 12V Coiled 15'	CAB-486
CAB-470 WE 9P Male Straight	CAB-470
CAB-473 WE 9P Male Coiled	CAB-473
CAB-487 WE RJ6 Male Coiled 2.4m	CAB-487
CAB-488 WE RJ6 Decathlon Coiled 6.1m	CAB-488
CAB-489 WE Lemo LXE Terminal Coiled 2.4m	CAB-489
CAB-490 WE 9P Female Coiled 4.6m	CAB-490
CAB-491 WE RJ10 Intermec 2010 2.4m	CAB-491
CAB-468 Undecoded 9P Male Coiled	CAB-468
CAB-468 SH4116 Undecoded 8 pin "Fisher", MOTOROLA VRC 6940; 8'	CAB-468-C003
CAB-505 Undecoded 9P Female, 12' (Intermec/Norand 1700, Compsee QR, PowerWedge)	CAB-505

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-PD83-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-PD83-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-PD83-3
Contact your Datalogic Representative for custom programs.	
Note: See Service Section (p. 73) for additional pricing options.	

## PowerScan® PD8500 Industrial Corded Handheld Area Imager Bar Code Reader

The PowerScan PD8500 corded reader offers omnidirectional reading of 1D and 2D codes as well as the capability of multiple code reading in a single read. Its high resolution Mega-Pixel imaging sensor is capable of outstanding performance in industrial applications. It is offered with three optic models: Standard Range and High Density models are for typical bar code reading conditions (for medium and high resolution code respectively) and the Wide Angle model offers a wider field of view allowing the capture of larger and longer codes as well as a full A4 image capture (29.0 x 21.0 cm / 11.42 x 8.27 in).



Standard factory warranty is three years.

DESCRIPTION	ROHS PART NUMBER
PowerScan D8530	PD8530
PowerScan D8530 High Density	PD8530-HD
PowerScan D8530 Wide Angle	PD8530-WA

### PowerScan PD8500 Desk Accessories



Universal Holster



Belt Holster



Desk Holder



Heated Holder



Take Up Reel



Stand

DESCRIPTION	ROHS PART NUMBER
Desk/Wall Holder	HLD-P080
Universal Mount Holder PowerScan	11-0191
Hands Free Stand	STD-P080
Metal Plate for STD-XXXX	90ACC1876
Universal Holster	HLS-P080
Protective Case/Belt Holster	PC-P080
Industrial Take Up Reel	7-0404
Heated Holder 24V	11-0139
Heated Holder 36V	11-0138
Heated Holder 48V	11-0140
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Kit PG12-10P55 AC/DC Power Supply US	90ACC1920

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-433 RS-232 PWR 9P Female Straight	CAB-433
CAB-450 RS232 Motorola VRC 69xx	CAB-450
CAB-501 RS232 PWR 9P Female Straight 3.2m	CAB-501
CAB-434 RS232 PWR 9P Female Coiled	CAB-434
CAB-471 RS232 25P Female Coiled	CAB-471
CAB-451 RS232 Motorola VRS 79/89XX	CAB-451
CAB-472 RS232 25P Male Coiled	CAB-472
CAB-456 RS232 9P Male Coiled 3.6m	CAB-456
CAB-474 RS232 PWR 25P Female Coiled 3.6m	CAB-474
CAB-477 RS232 PWR 25P Female Coiled 7.6m	CAB-477
CAB-459 RS232 PWR 9P Female Coiled 3.6m	CAB-459
CAB-479 RS232 9P Female Coiled 7.6m	CAB-479
CAB-442 Wedge PS/2 PWR Straight	CAB-442
CAB-443 Wedge PS/2 PWR Coiled	CAB-443
CAB-440 USB Type A PWR Straight	CAB-440
CAB-441 USB Type A PWR Coiled	CAB-441

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-PD85-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-PD85-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-PD85-3
Contact your Datalogic Representative for custom programs.	
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	

## PowerScan® 7000 2D Industrial Corded Handheld Area Imager Bar Code Reader

The PowerScan 7000 2D linear imaging corded reader is ideal for commercial and industrial applications that need to read mixed symbologies under tough environmental conditions. Standard factory warranty is five years.



DESCRIPTION	ROHS PART NUMBER
<b>PowerScan 7000 2D Imager Convenience Kits with Scanner and Cable</b>	
PowerScan 7000 2D RS-232, Ylw/Blk, SR, P/S, 9D, S, E/P, 12'	PS72-1000-1100-106
PowerScan 7000 2D RS-232, Ylw/Blk, HD, P/S, 9D, S, E/P, 12'	PS72-1100-1100-106
PowerScan 7000 2D USB, Ylw/Blk, SR, Series A, POT, 12'	PS72-2000-0200-201
PowerScan 7000 2D USB, Ylw/Blk, HD, Series A, POT, 12'	PS72-2100-0200-201
PowerScan 7000 2D KBW, Ylw/Blk, SR, 25D, S, E/P, Coil, 12' (requires adaptor cable, see Universal Connectivity Guide)	PS72-3000-0300-302
PowerScan 7000 2D KBW, Ylw/Blk, HD, 25D, S, E/P, Coil, 12' (requires adaptor cable, see Universal Connectivity Guide)	PS72-3100-0300-302
<b>PowerScan 7000 2D Imager Scanner Only</b>	
PowerScan 7000 2D RS-232, Ylw/Blk, SR	PS72-1000-0100
PowerScan 7000 2D RS-232, Ylw/Blk, HD	PS72-1100-0100
PowerScan 7000 2D USB, Ylw/Blk, SR	PS72-2000-0200
PowerScan 7000 2D USB, Ylw/Blk, HD	PS72-2100-0200
PowerScan 7000 2D KBW, Ylw/Blk, SR	PS72-3000-0300
PowerScan 7000 2D KBW, Ylw/Blk, HD	PS72-3100-0300

### PowerScan® 7000 2D Imager Accessories



DESCRIPTION	ROHS PART NUMBER
P/S AC/DC, US, 110/120V, Wall Mount	4004-0794
P/S, US, 120V, Desk Top	4004-0799
PowerHood Padded Cover	11-0109
Hands-free Stand	11-0113
Universal Mounting Kit	11-0111
Industrial Take-up Reel	7-0404
Heated Holder, 24V	11-0139
Heated Holder, 36V	11-0138
Heated Holder, 48V	11-0140



## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
RS-232 Cable, Ext. Pwr., 25 Dsub, Coil, 8'	8-0736-01
RS-232 Cable, Ext. Pwr., 25 Dsub, 12'	8-0736-02
RS-232 Cable, DB9S, Coil, 8'	8-0736-03
RS-232 Cable, DB9S, Ext. Pwr., 12'	8-0736-80
KBW, 5DIN, P&S, E/P-POT, Coil, 12'	8-0741-03
KBW, 6MDIN, P&S, POT - E/P, 12'	8-0741-17
KBW, 25D, E/P, 12' (requires adaptor cable, see Universal Connectivity Guide)	8-0741-16
USB Series A Cable, POT, 12'	8-0734-08
USB Series A Cable, POT, High Speed, 2M	8-0734-10

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a five year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-PS7K 2D-5
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-PS7K 2D-5
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-PS7K 2D-5
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section ( <a href="#">p. 73</a> ) for additional pricing options.	

## PowerScan® PM8300-DK Industrial Handheld Laser Bar Code Reader with Datalogic's STAR Cordless System™

The PowerScan® PM8300-DK laser cordless scanner is directed to customers requiring extreme mobility and versatility in manufacturing and warehouse environments. The full keypad combined with the graphic display significantly increases the ability of the operator to interact with the host and enlarge the potentiality of the scanner, making it suitable for applications like picking and inventory that would normally require an expensive portable data terminal. In addition, the full keypad allows for the manual typing of unreadable bar codes, resulting in time saved for the operator. All the new features are in addition to the outstanding characteristics of the PowerScan 8300 family.

Standard factory warranty is three years.



DESCRIPTION	ROHS PART NUMBER
<b>PowerScan® PM8300 Display Keyboard Scanner</b>	
Powerscan PM8300/DK 910MHZ Removable Battery	PM8300-DK910RB
Powerscan PM8300/DK AR 910MHZ Removable Battery	PM8300-DKAR910RB
BC-8030 Base/Charger Multi-Interface 910 MHz	BC8030-910
BC-8060 Base/Charger Multi-Interface/RS485 910 MHz	BC8060-910
C-8000 Charging Only Base	CHR-PM80

### PowerScan PM8300 Display Keyboard Accessories



DESCRIPTION	ROHS PART NUMBER
Multiple Battery Charger	MC-P080
Spare Battery Slot	SBS-PM80
Fixed Battery Pack	FBP-PM80
Removable Battery Pack	RBP-PM80
Vehicle Mount Kit	VMK-8000
Desk/Wall Holder	HLD-P080
Universal Mount Holder PowerScan	11-0191
Hands Free Stand	STD-P080
Metal Plate for STD-XXXX	90ACC1876
Universal Holster	HLS-P080
Protective Case/Belt Holster With Display	PCD-P080
Industrial Take Up Reel	7-0404
Software Reference Manual	SRM-P080
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Kit PG12-10P55 AC/DC Power Supply US	90ACC1920

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-433 RS-232 PWR 9P Female Straight	CAB-433
CAB-450 RS232 Motorola VRC 69xx	CAB-450
CAB-501 RS232 PWR 9P Female Straight 3.2m	CAB-501
CAB-434 RS232 PWR 9P Female Coiled	CAB-434
CAB-471 RS232 25P Female Coiled	CAB-471
CAB-451 RS232 Motorola VRS 79/89XX	CAB-451
CAB-472 RS232 25P Male Coiled	CAB-472
CAB-456 RS232 9P Male Coiled 3.6m	CAB-456
CAB-474 RS232 PWR 25P Female Coiled 3.6m	CAB-474
CAB-477 RS232 PWR 25P Female Coiled 7.6m	CAB-477
CAB-459 RS232 PWR 9P Female Coiled 3.6m	CAB-459
CAB-479 RS232 9P Female Coiled 7.6m	CAB-479
CAB-436 KBW PS/2 Straight	CAB-436
CAB-437 KBW PS/2 Coiled	CAB-437
CAB-462 KBW PWR PS/2 Coiled 3.6m	CAB-462
CAB-463 KBW PS/2 Laptop Coiled 3.6m	CAB-463
CAB-485 KBW 3151, 347X,378X Coiled	CAB-485
CAB-438 USB Type A Straight	CAB-438
CAB-465 USB Type A Straight 3.6m	CAB-465
CAB-439 USB Type A Coiled	CAB-439
CAB-467 USB Type A Coiled Full SP 3.6m	CAB-467
CAB-486 USB IBM 12V Coiled 15'	CAB-486
CAB-470 WE 9P Male Straight	CAB-470
CAB-473 WE 9P Male Coiled	CAB-473
CAB-487 WE RJ6 Male Coiled 2.4m	CAB-487
CAB-488 WE RJ6 Decathlon Coiled 6.1m	CAB-488
CAB-489 WE Lemo LXE Terminal Coiled 2.4m	CAB-489
CAB-490 WE 9P Female Coiled 4.6m	CAB-490
CAB-491 WE RJ10 Intermec 2010 2.4m	CAB-491
CAB-468 Undecoded 9P Male Coiled	CAB-468
CAB-468 SH4116 Undecoded 8 pin "Fisher", MOTOROLA VRC 6940; 8'	CAB-468-C003
CAB-505 Undecoded 9P Female, 12' (Intermec/Norand 1700, Compsee QR, PowerWedge)	CAB-505

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-PM83-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-PM83-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-PM83-3
Contact your Datalogic Representative for custom programs.	

## PowerScan® PM8300 Industrial Handheld Laser Bar Code Reader with Datalogic's STAR Cordless System™

The PowerScan PM8300 cordless laser scanner offers the richest feature set among Datalogic's industrial handheld product offerings. Narrow band radio communications with Datalogic's STAR Cordless System™ is the key to increased productivity and flexibility in the workplace. It offers scalable solutions from simple point-to-point applications to networking capabilities combined with seamless roaming for complex installations. An optional display with a 3-button keypad provides time and battery status and enables operator interaction with the host system.

Standard factory warranty is 3 years.



DESCRIPTION	ROHS PART NUMBER
PowerScan PM8300 910 MHz	PM8300-910
PowerScan PM8300 Auto Range 910 MHz	PM8300-AR910
PowerScan PM8300 Display 910 MHz	PM8300-D910
PowerScan PM8300 Display Auto Range 910 MHz	PM8300-DAR910
PowerScan PM8300 910 MHz Removable Battery	PM8300-910RB
PowerScan PM8300 Auto Range 910 MHz Removable Battery	PM8300-AR910RB
PowerScan PM8300 Display 910 MHz Removable Battery	PM8300-D910RB
PowerScan PM8300 Display Auto Range 910 MHz Removable Battery	PM8300-DAR910RB
BC-8030 Base/Charger Multi-Interface 910 MHz	BC8030-910
BC-8060 Base/Charger Multi-Interface/RS485 910 MHz	BC8060-910
C-8000 Charging Only Base	CHR-PM80
<b>PowerScan PM8300 Kits - Scanner, Base/charger, Cable and Power Supply with US Plug</b>	
PowerScan PM8300 910MHZ USB Kit	PM8300-910K1
PowerScan PM8300 910MHZ RS-232 Kit	PM8300-910K2
PowerScan PM8300 910MHZ KBW Kit	PM8300-910K3
PowerScan PM8300 910MHZ Removable Battery, USB Kit	PM8300-910RBK1
PowerScan PM8300 910MHZ Removable Battery, RS-232 Kit	PM8300-910RBK2
PowerScan PM8300/D 910MHZ Removable Battery, USB Kit	PM8300-D910RBK1
PowerScan PM8300/D 910MHZ Removable Battery, RS-232 Kit	PM8300-D910RBK2

### PowerScan® 8300 Mobile Accessories



DESCRIPTION	ROHS PART NUMBER
Multi-Charger 4 Slot (requires Power Supply 94ACC4595 and Cord 6003-0922)	MC-P080
Spare Battery Slot	SBS-PM80
Removable Battery Pack	RBP-PM80
Fixed Battery Pack	FBP-PM80
Vehicle Mount Kit	VMK-8000
Desk/Wall Holder	HLD-P080
Hands-Free Stand	STD-P080
Universal Holster	HLS-P080
Protective Case/Belt Holster	PC-P080
Protective Case/Belt Holster With Display	PCD-P080

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries. Datalogic Scanning U.S. Product Catalog

Handheld Scanners

DESCRIPTION (CONTINUED)	ROHS PART NUMBER
Industrial Take Up Reel	7-0404
Heated Holder 24V (*)	11-0139
Heated Holder 36V (*)	11-0138
Heated Holder 48V (*)	11-0140
Software Reference Manual	SRM-P080
PG12-10P55 AC/DC Power Supply w/o Cord	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
PG12-10P55 AC/DC Power Supply US	90ACC1920

(\*) suitable only for the model without display

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-433 RS-232 PWR 9P Female Straight	CAB-433
CAB-450 RS232 Motorola VRC 69xx	CAB-450
CAB-501 RS232 PWR 9P Female Straight 3.2m	CAB-501
CAB-434 RS232 PWR 9P Female Coiled	CAB-434
CAB-471 RS232 25P Female Coiled	CAB-471
CAB-451 RS232 Motorola VRS 79/89XX	CAB-451
CAB-472 RS232 25P Male Coiled	CAB-472
CAB-456 RS232 9P Male Coiled 3.6m	CAB-456
CAB-474 RS232 PWR 25P Female Coiled 3.6m	CAB-474
CAB-477 RS232 PWR 25P Female Coiled 7.6m	CAB-477
CAB-459 RS232 PWR 9P Female Coiled 3.6m	CAB-459
CAB-479 RS232 9P Female Coiled 7.6m	CAB-479
CAB-436 KBW PS/2 Straight	CAB-436
CAB-437 KBW PS/2 Coiled	CAB-437
CAB-462 KBW PWR PS/2 Coiled 3.6m	CAB-462
CAB-463 KBW PS/2 Laptop Coiled 3.6m	CAB-463
CAB-485 KBW 3151, 347X,378X Coiled	CAB-485
CAB-438 USB Type A Straight	CAB-438
CAB-465 USB Type A Straight 3.6m	CAB-465
CAB-439 USB Type A Coiled	CAB-439
CAB-467 USB Type A Coiled Full SP 3.6m	CAB-467
CAB-470 WE 9P Male Straight	CAB-470
CAB-473 WE 9P Male Coiled	CAB-473
CAB-487 WE RJ6 Male Coiled 2.4m	CAB-487
CAB-488 WE RJ6 Decathlon Coiled 6.1m	CAB-488
CAB-489 WE Lemo LXE Terminal Coiled 2.4m	CAB-489
CAB-490 WE 9P Female Coiled 15'	CAB-490
CAB-491 WE RJ10 Intermec 2010 8'	CAB-491
CAB-428 RS485 Interface Splitter	90A051950

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-PM83-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-PM83-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-PM83-3

Note: See Service Section ([p.73](#)) for additional pricing options.

## Lynx™ BT Industrial Handheld Area Imager Bar Code Reader with Bluetooth® Wireless Technology

The Lynx BT reader completes Datalogic Scanning's industrial product portfolio by offering a cordless solution for 2D applications. Featuring Bluetooth® wireless communications the reader can transmit data to the host through its base/charger (OM-1000) as well as any commercial or embedded Bluetooth® v1.2 compliant device.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
<b>Lynx™ BT</b>	
Lynx BT432	901601039
Lynx BT432 Cordless System	901601042
Lynx BT432-E	901601048
Lynx BT432-E Cordless System	901601049
OM-1000 BT Base & Charger	90A401000

### Lynx™ BT Accessories



Protective Case



Hands-free Stand



Desk/Wall Holder



Lynx Base/Charger

DESCRIPTION	PART NUMBER
C-1000 Li-Ion Battery Charger	90ACC1901
Protective Case-Belt Coupler	90ACC1860
HLS-1000 Univ. Holster	90ACC1864
SPC-Dragon Desk/Wall Hld	90ACC1790
STD-1000 Handsfree Stand	90ACC1863
Metal Plate for STD-XXXX	90ACC1876
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
Battery Pack	90ACC1933
PG12-10P55 AC/DC Power Supply US	90ACC1920

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-350 RS-232 Pwr Str. 9-Pin Fem.	90A051230
CAB-362 RS-232 Coiled 9-Pin Fem.	90A051330
CAB-363 RS-232 Coiled 25-Pin Fem. DCE	90A051340
CAB-364 RS-232 Coiled 25-Pin Male DTE	90A051350
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-408 RS-232 Pwr Coil 9-Pin Fem	90A051891
CAB-409 RS-232 to C-Box Adapter, Coiled	90A051895
CAB-412 USB Type A, Opt-Pwr, Straight	90A051902
CAB-413 Powered USB, Straight	90A051903
CAB-320 RS-232 Straight 25-Pin DTE	90G001000
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-327 RS-232 Straight 9-Pin Fem.	90G001070
CAB-328 RS-232 Straight 25-Pin Fem. DCE	90G001080

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a two year option from date of purchase) Includes Base	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-LYNXBK-2
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-LYNXBK-2
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-LYNXBK-2
Note: See Service Section ( <a href="#">p.74</a> ) for additional pricing options.	



## PowerScan® PBT7100 Handheld Linear Imager with Bluetooth® Wireless Technology

The PowerScan® PBT7100 cordless linear imager is the perfect solution for users requiring a snappy, rugged and durable handheld cordless scanner. It offers the best-in-class performance and features in a robust and ergonomic enclosure. It combines features normally split in several models: high resolution, long range and wide scanning angles to read longer codes from a shorter distance. The PowerScan PBT7100 can be used in industrial applications requiring mobility, a 'high-throughput' and a reading distance from contact to a few meters. Lightweight and instinctive usage coupled with outstanding snappiness makes 'intensive reading cycles' its preferred challenge.



Standard factory warranty is three years.

DESCRIPTION	ROHS PART NUMBER
<b>PowerScan® PBT7100</b>	
PowerScan PBT7100 Y/B no pointer	PBT7100-YB
PowerScan PBT7100 Y/B W/pointer	PBT7100-YB-PTR
PowerScan PBT7100 B/B no pointer	PBT7100-BB
PowerScan PBT7100 B/B W/pointer	PBT7100-BB-PTR
Base/Charger POS Multi-interface	BC7010
Base/Charger STD Multi-interface	BC7030

### PowerScan® PBT7100 Accessories



4-Slot Battery Charger    PowerHood Padded Cover    Hands-free Stand    Universal Mounting Kit    Take-up Reel    Heated Holder

DESCRIPTION	ROHS PART NUMBER
Power Supply, Desk Top, 5v, 12 Watt (no Power Cord)	4004-0848
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with US Plug	11-0346
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with UK Plug	11-0347
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with Australian Plug	11-0348
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with Japanese Plug	11-0349
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with China Plug	11-0350
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with EU "SHUKO" Plug	11-0351
Power Supply, Desk Top, 5v, 12 Watt, Power Cord with IT/Chile Plug	11-0352
Four Station Battery Charger, US, Twist & Lock	11-0202
Four Station Battery Charger, US, Standard	11-0203
Four Station Battery Charger, European	11-0204
Four Station Battery Charger, UK	11-0205
PowerHood Padded Cover	11-0109
Hands-free Stand	11-0110
Universal Mounting Kit for PowerScan	11-0111
Industrial Take-up Reel	7-0404
Heated Holder, 24V	11-0139
Heated Holder, 36V	11-0138
Heated Holder, 48V	11-0140

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-433 RS232 PWR 9P Female Straight	CAB-433
CAB-450 RS232 Motorola VRC 69xx	CAB-450
CAB-501 RS232 PWR 9P Female Straight 10'	CAB-501
CAB-434 RS232 PWR 9P Female Coiled	CAB-434
CAB-471 RS232 25P Female Coiled	CAB-471
CAB-451 RS232 Motorola VRS 79/89XX	CAB-451
CAB-472 RS232 25P Male Coiled	CAB-472
CAB-456 RS232 9P Male Coiled 12'	CAB-456
CAB-474 RS232 PWR 25P Female Coiled 12'	CAB-474
CAB-477 RS232 PWR 25P Female Coiled 7.6m	CAB-477
CAB-459 RS232 PWR 9P Female Coiled 12'	CAB-459
CAB-479 RS232 9P Female Coiled 25'	CAB-479
CAB-436 KBW PS/2 Straight	CAB-436
CAB-437 KBW PS/2 Coiled	CAB-437
CAB-462 KBW PWR PS/2 Coiled 12'	CAB-462
CAB-463 KBW PS/2 Laptop Coiled 12'	CAB-463
CAB-485 KBW 3151,347X,378X Coiled	CAB-485
CAB-438 USB Type A Straight	CAB-438
CAB-465 USB Type A Straight 12'	CAB-465
CAB-439 USB Type A Coiled	CAB-439
CAB-467 USB Type A Coiled Full SP 12'	CAB-467
CAB-486 IBM usb 12V COIL	CAB-486
CAB-470 WE 9P Male Straight	CAB-470
CAB-473 WE 9P Male Coiled	CAB-473
CAB-487 WE RJ6 Male Coiled 8'	CAB-487
CAB-488 WE RJ6 Decathlon Coiled 20'	CAB-488
CAB-489 WE Lemo LXE Terminal Coiled 8'	CAB-489
CAB-490 WE 9P Female Coiled 15'	CAB-490
CAB-491 WE RJ10 Intermec 2010 8'	CAB-491
CAB-469 IBM46xx 9B POT	CAB-469

## US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a three year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-PD71-3
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-PD71-3
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-PD71-3
Note: Contact your Datalogic Representative for custom programs.	

## P51 Optic Pen

P51 has been researched and designed to match the demands of virtually all pen reader applications on the market today.

Whether connected to a portable terminal for use in aggressive environments, or for operation in office environments, P51 is the right solution.

For industrial environments, P51 has been designed to comply with IP64 degree of protection, thus preventing dust and rain from entering the pen and degrading the reading performance. The body material is anti-magnetic stainless steel, providing the highest physical protection.

Standard factory warranty is one year.



DESCRIPTION	ROHS PART NUMBER
P51R-12 6 MILS	J9703901
P51R-22 15 MILS	J9703904
P51R-32 10 MILS	J9703907

## P51 Accessories

DESCRIPTION	ROHS PART NUMBER
SPC1 Plastic Pen-Holder	B8204185

## PowerWedge® Decoders

For fast and accurate performance, choose a PowerWedge decoder from Datalogic Scanning.

Notes for PowerWedge models: All decoders require an input device, which must be ordered separately. Keyboards or serial interface cables and power supplies must be ordered separately. Refer to the Cable Selection For Supported Hosts and Terminals for interface cables for the PowerWedge decoder family.



PowerWedge 20

PowerWedge 10

Mini PowerWedge

DESCRIPTION	PART NUMBER	ROHS PART NUMBER
<b>Mini PowerWedge</b>		
Mini PowerWedge Decoder	FD-000-01	N/A
<b>PowerWedge 10</b>		
PowerWedge 10, KBW Model	FD-000-11	N/A
PowerWedge 10, Serial Model	FD-000-10	N/A
<b>PowerWedge 20</b>		
PowerWedge 20 Universal Decoder, Serial & Keyboard I/F	FD-000-20	N/A
PowerWedge 20 Dual Decoder, Serial & Keyboard I/F	FD-000-22	N/A

## PowerWedge® Accessories

DESCRIPTION	PART NUMBER	ROHS PART NUMBER
PowerWedge 10/PowerWedge 20/Mini PowerWedge, Cloning Cable (Copies Configuration Settings from 'Master' to 'Slave' Unit)	00-874-25	N/A
Power Supply, 110V for PowerWedge 10/PowerWedge 20 (Required for Serial I/F Only)	00-892-10	N/A
Manual, PowerWedge 10, User's Guide (printed, not included)	R44-2317	R44-2317
Manual, PowerWedge 20, User's Guide (printed, not included)	R44-2318	R44-2318
Manual, Mini PowerWedge, User's Guide (printed, not included)	R44-2315	R44-2315
Programming Reference, Mini PowerWedge Fixed Station	R44-2316	R44-2316

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

## Keyboard Interface Cables

For a complete list refer to the Cable Guide for Supported Hosts and Terminals.

DESCRIPTION	PART NUMBER	ROHS PART NUMBER
Data General D213, D413, D463	00-114-00	N/A
Decision Data 3496, 3781	00-113-00	N/A
IBM PC/XT/AT and compatibles	00-001-00	N/A
IBM PS/2, all models and compatibles	00-061-00	N/A
IBM 3151, 347x, and compatibles	0006500-PF	N/A
IBM 3178	00-121-00	N/A
IBM 3179, 3180/91/92/97	00-111-00	N/A
Memorex/Telex 1472 and 180-1 terminals	00-112-00	N/A

## Serial and Eavesdrop Cables

For a complete list refer to the Cable Guide for Supported Hosts and Terminals.

DESCRIPTION (90 day Warranty on Cables)	PART NUMBER	ROHS PART NUMBER
Auxiliary serial device cable (Series 20 only)	00-874-20	N/A
Stand-alone: 25-pin PC-type installation (PowerWedge® 10 only)*	00-874-XX	N/A
Stand-alone with an auxiliary serial input connector	01-874-01	N/A
Eavesdrop: 25-pin and 25-pin male to 25-pin (specify M or F & pin-out)*	00-876-XX	N/A
Eavesdrop: 9-pin and 25-pin male (PowerWedge® 10 only)*	00-876-XX	N/A

\*"XX" in part numbers indicate that information about specific installation is needed to determine the exact cable part number. Refer to the Serial Cable Selection Guide.

## Master B/BB

DESCRIPTION	ROHS PART NUMBER
Master B+ standard (multi-ports)	9100000-R
Master BB+ standard (mono port, version miniature)	9000000-R



## Master B/BB Accessories

DESCRIPTION	ROHS PART NUMBER
Power Supply, 5V 500mA 220V, Master B+	N/A
Power Supply, 5V 500mA 220V, Master BB+	AH5BBST-R
Power Supply 5V 1A, 110V UL BB+	N/A
Power Supply, 5V 1A, 220V GS B+	AD50BGS-PF-R
Power Supply, 5V 1A, 220V GS BB+	AD5BBGS-R
Display (2 lines x 16 characters)	FSDIS21-PF-R
Programming Guide, Master B/BB, French	HNMANFR-R
Programming Guide, Master B/BB, English	HNMANUK-R

## STAR-Modem™

STAR-Modem™, the new Industrial Narrow Band Radio Modem, makes it possible for any wired RS-232 device to become wireless. Its small sized, IP64 sealed, industrial case is tested for fork truck applications. This versatile device allows networked automatic roaming throughout large facilities.

Standard factory warranty is two years.



DESCRIPTION	ROHS PART NUMBER
STAR-Modem™ 910 MHz (includes RS-232 9P cable)	
STAR-Modem RF TX/RX 910 MHz 5VDC	90ACC1869

### STAR-Modem™ Accessories

DESCRIPTION	ROHS PART NUMBER
PG5-05P55 AC/DC Power Supply (w/o Cord)	90ACC1882
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord US 2-Pin	90ACC1886
Power Cord UK 2-Pin	90ACC1887
PG5-05P55 AC/DC Power Supply US	90ACC1893
PG12-10P55 AC/DC Power Supply US	90ACC1920

### Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
CAB-348 Wand Emul. Coil 9-Pin Male	90A051210
CAB-365 IBM PS/2 Coiled Mini DIN Wedge	90A051360
CAB-373 Wyse VDT Str. 4P Phone Conn.	90A051470
CAB-375 DEC VDT Straight 4P Phone Conn.	90A051490
CAB-321 IBM PS/2 Str. Mini DIN Wedge	90G001010
CAB-322 IBM AT/XT Str. DIN Wedge	90G001020
CAB-323 Wand Emul. Str. 9-Pin Male	90G001030
CAB-325 IBM VDT3151, 34XX Straight	90G001050
ADP-108 9P Male to 10P Phone Adapter	90ACC1859

### US Service Options (International Customers please contact your local office)

DESCRIPTION (part number and price reflect a two year option from date of purchase)	PART NUMBER
Quick Replacement: Datalogic owned spares (not loaners), same day shipping	Q-STARMD-2
Service Plus 2-Day: Datalogic pays freight both ways, two business days	W-STARMD-2
Service Plus 5-Day: Datalogic pays return freight, five business day service	E-STARMD-2
Note: Contact your Datalogic Representative for custom programs.	
Note: See Service Section (p. 80) for additional pricing options.	

## STAR-Gate™

STAR-Gate™ is a narrow band, 433 and 910 MHz base station, useful to expand the mobility of the operator inside the STAR radio cordless system. The base stations are connected in a chain guaranteeing a wide coverage and allows total mobility freedom thank



DESCRIPTION	ROHS PART NUMBER
STAR-Modem™ 910 MHz	
STAR-Gate RF 910 MHz Base Station	946101000

## STAR-Gate™ Accessories

DESCRIPTION	ROHS PART NUMBER
STAR-Box™ Passive - Connection Box for STARGATE™ RS485 Network Cabling	94ACC4682
STAR-Box™ Active - Connection Box for STARGATE™ with RS232/RS485 converter/repeater	94ACC1190
PG12-10P55 AC/DC Power Supply (w/o Cord)	90ACC1883
Power Cord EU 2-Pin	90ACC1885
Power Cord UK 2-Pin	90ACC1887
Power Cord US 2-Pin	90ACC1886
Kit PG12-10P55 AC/DC Power Supply US	90ACC1920

## Cables

DESCRIPTION (90 day Warranty on Cables)	ROHS PART NUMBER
STAR232 D 25 F - STARGATE™ RS232 Serial Cable PC/AT (25-pin type D Female) 6 m	94A054270
Serial cable for PC/AT - Serial cable for PC/AT 9 PIN	94A054000

## Cable Guide for Supported Hosts and Terminals (90 day Warranty on Cables)

Computer / Terminal Model	Mini PowerWedge® FD-000-01 Keyboard Model	PowerWedge® 10 FD-000-11 Keyboard Model	PowerWedge® 10 FD-000-10 Serial Model	PowerWedge® 20 FD-000-20/-22 Keyboard Model	PowerWedge® 20 FD-000-20/-22 Serial Model
ACER PC, XT, 710	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
ACER 321 (Series 10: EPC keyboard, extra delay, no emul., compatible with Wyse 60)	N/A	N/A	00-876-02	22-050-00*	00-876-02
ACER 915	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
ACER 1030 (must push decoder pigtail plugcover back)	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
ACER 1100SX (if 061 interface, PowerWedge® 10 host select = 11)	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
ADDS 4000 (ASCII), 4200 (color ANSI), 4320 (ANSI) terminals	00-005-00	00-005-00	See Pages 66-68	00-005-00	See Pages 66-68
Advanced Logic Research 386-220	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Alpha Micro AM 150, AM 506	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
ALR 386-220	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Altos 4 terminal (program PowerWedge as WY85)	N/A	N/A	See Pages 66-68	22-050-00*	See Pages 66-68
Amdek 286 PC, 386 PC	N/A	N/A	See Pages 66-68	22-050-00*	See Pages 66-68
American XT	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Amstrad PC 2086	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Arch 386	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
AST 286	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
AT&T 386 SX	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
AT&T 6300, 6300 PLUS, 6312, 6386	N/A	N/A	00-874-04	N/A	00-874-04
AT&T 63xx WGS	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
AT&T 6386/SX/25/WGS	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
AT&T SXEL	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Avftek PC, XL, DL	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Blazer XT, AT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
CANON Athena PC	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Columbia Data Products (MPC 4220, VP?)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Commodore PC 40	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Compaq DeskPro 1-5, Plus	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Compaq DeskPro 386 Model 20 (requires PS/2 adaptors)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Compaq DeskPro 386-5	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Compaq 286i	00-001-00	00-001-00	00-874-04 (25P) 00-874-05 (9P)	00-001-00	00-874-04
Compaq Portable	N/A	N/A	00-874-04/05	00-061-00	00-874-04
Compaq Pro Linea	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
CompuAdd 216	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
CompuAdd 316S	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Cordata AT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Cordata Portable, PC, CS40	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Data General, AV210, AV 410	N/A	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Data General D217, D413, D463	N/A	00-114-00	See Pages 66-68	00-114-00	See Pages 66-68
Dawning Technologies	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
DEC VT220, VT240 series, VT320, VT330, VT340, VT420DECmate 2&3, (PC 100), PRO 350, PRO 360, VAXstation 3100, X Windows terminal (VT1000)	N/A	N/A	00-876-02	N/A	00-876-02
DEC DecStation 210, 316, 320	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
DEC 325C	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
DEC VT 100	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.



## Cable Guide for Supported Hosts and Terminals

Computer / Terminal Model	Mini PowerWedge® FD-000-01 Keyboard Model	PowerWedge® 10 FD-000-11 Keyboard Model	PowerWedge® 10 FD-000-10 Serial Model	PowerWedge® 20 FD-000-20/-22 Keyboard Model	PowerWedge® 20 FD-000-20/-22 Serial Model
DEC PC Venturis 851, 854	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
DEC VT 510, VT 520	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Decision Data 3496, 3781	00-113-00	00-113-00	See Pages 66-68	00-113-00	See Pages 66-68
Decision Data 382 Workstation	N/A	N/A	See Pages 66-68	00-112-00	See Pages 66-68
Dell 220	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Dell 210 (PowerWedge® 10 B0=13)	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Eagle PC	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Epson Equity I Plus	00-001-00	00-001-00	00-874-04	00-001-00	00-874-04
Epson Equity I, IE, II, III (not +)	N/A	N/A	00-874-05	N/A	00-874-05
Equity II+, III+	00-001-00	00-001-00	00-874-05	00-001-00	00-874-05
Everex 1600	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Everex AGI (PowerWedge® 10 Host Select = 13)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Everex 1800, Step, 286	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Falco F560, 560VF, F5600 terminal w/ ASCII/ANSI keyboards(102-key keyboards)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Faraday motherboard	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Graphon Model 14 & 21 terminals (PS/2 Model 50 setting)	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Harris 471 with 122 keyboard	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
HDS all terminals	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Hewlett-Packard 2392A, 700/92, 700/41, 700/71	N/A	N/A	00-876-02	N/A	00-876-02
Hewlett-Packard Vectra CS	N/A	N/A	See Pages 66-68	00-001-00	See Pages 66-68
Hewlett-Packard Vectra w/alpha designs (OS 16S, QA 16)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Hewlett-Packard Vectra w/numeric designs (286 12, 386 25)	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Hewlett-Packard Vectra LS/12 (laptop)	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Hexace Technologies System 2	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Honeywell	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Honeywell AT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Hyundai Super 16T	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
IBS Corp.	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
IBM PC, XT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
IBM AT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
IBM 3151, 3471, 3472, 3476, 3477, 3482, 3486, 3487, 3488 and Infowindow	0006500-PF	0006500-PF	See Pages 66-68	0006500-PF	See Pages 66-68
IBM 3153	N/A	N/A	See Pages 66-68	00-005-00	See Pages 66-68
IBM 3178	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
IBM 3164, 3179, 3180-2, 3191, 3192, 3196, 3197	00-111-00	00-111-00	See Pages 66-68	00-111-00	See Pages 66-68
IBM 3683	N/A	N/A	See Pages 66-68	Call	See Pages 66-68
IBM 4684, 4694 POS Register	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
IBM RT (keyboard is hardwired so serial & BARCOM)	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
IBM PS 1 (Host Select II)	N/A	N/A	See Pages 66-68	00-061-00	See Pages 66-68
IBM PS/2 Model 25, 30	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
IBM PS/2 Model 25-286, 30-286, 50, 50Z, 55, 60, 80, 90, 95	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
IBM PS/2 Model 70 may require Model 25/30 setting	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Idea 276, 277, 486, 487	N/A	N/A	See Pages 66-68	00-080-00	See Pages 66-68

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing.  
RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.  
R40-0200 P 0609

## Cable Guide for Supported Hosts and Terminals

Computer / Terminal Model	Mini PowerWedge® FD-000-01 Keyboard Model	PowerWedge® 10 FD-000-11 Keyboard Model	PowerWedge® 10 FD-000-10 Serial Model	PowerWedge® 20 FD-000-20/-22 Keyboard Model	PowerWedge® 20 FD-000-20/-22 Serial Model
Intech AT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
I/O Corp 2476 Terminal	N/A	N/A	See Pages 66-68	00-001-00	See Pages 66-68
Isotropic B/T	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
ITT XTRA	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Kaypro 16, Desktop PC	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Kaypro 286i AT	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Kimtron KT-7/PC, KT-70/PC with 4x6 RJ12 connector	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Kimtron (terminal)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
KT-70/PC w/101-key keyboard (the only one w/ 5-pin DIN connector)					
Leading Edge Model D	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Link PCTerm, MC1, MC3 w/AT keyboard	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Link MC70 (Set to Wyse 85)	N/A	N/A	00-876-02	22-050-00*	00-876-02
Link MC5 w/EPC keybd set decoder to EPC w/ANSI keybd set decoder to Wyse 85 w/ASCII keybd set decoder to ASCII/ANSI	N/A	N/A	00-876-02	22-050-00*	00-876-02
Link MC2 - EPC keybd only; set PowerWedge 10 and Series 20 Wyse decoder to EPC	N/A	N/A	00-876-02	22-050-00*	00-876-02
Link MC10	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Memorex 1196, 1471, 1472, 1476, 1477, 1482 and 180-1 terminals	00-112-00	00-112-00	See Pages 66-68	00-112-00	See Pages 66-68
Memorex/Telex 1191/1192 (host select 15)	N/A	N/A	See Pages 66-68	00-001-00	See Pages 66-68
Memorex 1489	N/A	N/A	See Pages 66-68	00-080-00	See Pages 66-68
Mitsubishi 286	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Modgraph GX2000	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
NCD16, NCD19, NCD C17	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
NCR PC4, PC6	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
NCR PC8	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
NCR 2900 Series	N/A	N/A	See Pages 66-68	00-005-00	See Pages 66-68
NEC Powermate 286	N/A	N/A	See Pages 66-68	00-003-00	See Pages 66-68
NEC 386	00-001-00	00-001-00	00-001-00	00-001-00	See Pages 66-68
NEC 386 SX	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
NorthStar Dimension (requires adapter board from Fischer Computer Systems, 707-965-2414, & keyboard with IBM connector instead of RJ11 type)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Olivetti PC	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Packard Bell P88	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Packard Bell VX88	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Premier 1400 (need PS/2 connector w/ AT ROM)	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
PCPI	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Qume	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Samsung 286	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Samsung 386 Model S800	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Santa Clara Systems PC terminal	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Sanyo MBC 775 PC	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Sanyo MBC-17 plus	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Sperry IT (AT compat kybd only; no HT or professional.)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68

Note: All prices shown here are list prices in U.S. dollars. Please check with your local office for all other pricing. RoHS (Restriction of Hazardous Substances) Part numbers are compliant for shipment to European Union (EU) countries.

Datalogic Scanning U.S. Product Catalog

## Cable Guide for Supported Hosts and Terminals

Computer / Terminal Model	Mini PowerWedge® FD-000-01 Keyboard Model	PowerWedge® 10 FD-000-11 Keyboard Model	PowerWedge® 10 FD-000-10 Serial Model	PowerWedge® 20 FD-000-20/-22 Keyboard Model	PowerWedge® 20 FD-000-20/-22 Serial Model
Tandon PC A30, PGA	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Tandy 100, 200, 1000, 1000SX, 1000TX, DT 110 terminal	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Tandy 1000TL, 1200	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Tandy 1000RL, 1000RLX, 1000RLHD, 1000TL3	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Tandy 1530 Grid	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Tandy 2500XL, 2500 XL2	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Tandy 300 HL, 3000, 3000 HD, 4000	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Tandy 5000	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Tatung TC S-6000	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Televideo 935, 9065	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
TeleVideo 905, 910, 910+, 912, 914, 920, 921, 922, 924, 925E, 950, 955, 970, 9220, 9550	N/A	N/A	00-876-02	N/A	00-876-02
TeleVideo PC, PC+	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
TeleVideo TeleCat, 386	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Toshiba Portable	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Tulip XT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Tulip AT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
UNISYS 300 terminal	N/A	N/A	See Pages 66-68	00-001-00	See Pages 66-68
UNISYS SVT 1120 terminal - keyboard styles "B" & "E"	N/A	N/A	See Pages 66-68	Call	See Pages 66-68
UNISYS UTS 20/30/40 terminals - keyboard styles "B" & "E"	N/A	N/A	See Pages 66-68	Call	See Pages 66-68
UNISYS 4000 terminals	N/A	N/A	See Pages 66-68	Call	See Pages 66-68
UNISYS/Sperry PC, PCHT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
UNISYS/Sperry PW2, PW825	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Unitron 386 SX	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Vindex Headstart 3	00-061-00	00-061-00	See Pages 66-68	00-061-00	See Pages 66-68
Wells American A Star AT	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Western Computer 1000	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Wyse 150 ES or 150 Plus	N/A	N/A	See Pages 66-68	22-050-00	See Pages 66-68
Wyse 370 terminal	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Wyse 99GT (PowerWedge 10 tested w/EPC & ASCII keyboards: worked fine. VT220 keyboard style comp. unknown.)	N/A	N/A	00-876-02	22-050-00*	00-876-02
Wyse 30, 60, 85, 150, 1400 PC, 21xx PC, 22xx PC, pc 286, pc 386, 286 Model 2116 (same as 2108), 386 Model, 3255 series (same as 2108), 3116 SX, 2116I	N/A	N/A	00-876-02	22-050-00*	00-876-02
Wyse 50 terminal	N/A	N/A	00-876-02	N/A	00-876-02
Wyse 160 terminal	N/A	N/A	00-876-02	22-050-00*	See Pages 66-68
Wyse 2012I, 3016SX (may take PC or AT setting)	00-001-00	00-001-00	00-876-02	00-001-00	See Pages 66-68
Wyse Decision 386SX	00-001-00	00-001-00	00-876-02	00-001-00	See Pages 66-68
Wyse 185 terminal (PowerWedge 10 set Host Select=05)	N/A	N/A	00-876-02	22-050-00*	See Pages 66-68
Wyse 2008 (needs 220V Power Supply)	N/A	N/A	00-876-02	22-050-00*	See Pages 66-68
Wyse 3216, Decision 486 Model 25	N/A	N/A	00-876-02	00-001-00	See Pages 66-68
Xerox 6064, 6065	N/A	N/A	See Pages 66-68	N/A	See Pages 66-68
Zenith Z-138, 148, 150, 159, 160, 171, 181, 182, 183	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68
Zenith Z-240 to 248 (AT type)	00-001-00	00-001-00	See Pages 66-68	00-001-00	See Pages 66-68

\*Decoder with a dedicated cable. Cable is hardwired to the decoder.

## Serial Cable Selection

### Serial Cables

Stand-alone and eavesdrop are the two standard types of serial configurations. Stand-alone denotes a decoder connected to a computer's serial port. An eavesdrop installation places the decoder between a terminal and a host computer in a multi-use system.

### Stand-Alone

A stand-alone configuration connects a decoder directly to a computer's serial port. It requires a single length of cable with a connector on each end. Datalogic cable part numbers can be determined for each installation by answering the following questions:

1. What gender connector is on the computer (serial port)?
2. Which pin has data coming out of the computer (serial port)?
3. Is the computer's serial port an IBM AT 9-pin interface?

	M (Male)		F (Female)

Locate the appropriate serial cable by matching your answers to these questions, to this chart below.

## Serial Input Software

For a stand-alone serial configuration, the host computer must be programmed to receive serial data input. Many applications have this option built in. Datalogic offers Barcom for MS-DOS computers, which is a 2K Novell-compatible memory-resistent (TSR) program that makes serial input appear as if typed on the computer's keyboard. It does not require other software changes.

	1.F	1.M	1.F	1.M	1.M
	2.3	2.3	2.2	2.2	2.3
	3.N	3.N	3.N	3.N	3.Y
PowerWedge <sup>®</sup> 10 /Series 10 Plus	00-874-02*	00-874-02	00-874-03	00-874-04	00-874-05
PowerWedge <sup>®</sup> 20 /Series 20 Plus	00-874-02*	00-874-02	00-874-03	00-874-04	00-874-05
PowerWedge <sup>®</sup> 20 /Series 20 Plus with Auxilliary Serial Input (25-pin connector)	00-874-02* with 00-874-20	00-874-02 with 00-874-20	00-874-03 with 00-874-20	00-874-04 with 00-874-20	00-874-05 with 00-874-20

\*Cable 00-874-02 will also require a gender changer (female to male, 25pin DSub) on the host connection.

## Serial Cable Selection

### Barcom

A memory-resident (TSR) serial port to keyboard input converter for serial input decoders that are connected to MS-DOS based computers. Includes both 3.5 "and 5.25 " diskettes. Also, see Serial Input Software .

### Eavesdrop

Eavesdrop configuration requires a data cable with three connectors: one each for the existing data cable, the terminal's serial port, and the decoder. Determine the cable you need from answers to the following questions.

1. What gender connector is on the computer (serial port)?
2. What gender connector is on the terminal (serial port)?
3. Which pin has data coming out of the computer?
4. Which pin has data coming out of the terminal?

<b>M (Male)</b>	<b>F (Female)</b>
<b>M (Male)</b>	<b>F (Female)</b>

Locate the appropriate serial cable by matching your answers, to this chart below.

	1.F	1.M	1.F	1.M
	2.F	2.F	2.F	2.F
	3.3	3.3	3.2	3.2
	4.2	4.2	4.2	4.2
PowerWedge® 10 /Series 10 Plus	00-876-01	00-876-02	00-876-03	00-876-04
PowerWedge® 20 /Series 20 Plus	00-876-01	00-876-02	00-876-03	00-876-04
PowerWedge® 20 /Series 20 Plus	01-876-01 or 00-876-01	00-876-02	00-876-03	01-876-04 or 00-876-04
With Auxilliary Serial Input (25-pin connector)	with 00-874-20	with 00-874-20	with 00-874-20	with 00-874-20

## Serial Cable Selection

### Cable Examples

Note – Cable requirements may vary based on PC ports and cards.

	<b>Cable:</b>	
	<b>PowerWedge® 10</b>	
<b>Computer / Terminal</b>	<b>PowerWedge® 20</b>	<b>Comments</b>
AT&T 6300*	00-874-04	25-pin
Compaq 286*	00-874-05	9-pin serial port
DEC VT220	00-876-02	
Epson Equity I, II*	00-874-04	
Epson Equity III, III+*	00-874-05	9-pin serial port
HP2392	00-876-04	
HP 2392-A	00-876-02	
HP 2621P	00-876-02	
IBM AT/XT*	00-874-05	9-pin serial port, requires BARCOM
IBM AT/XT*	00-874-04	25-pin serial port, requires BARCOM
IBM PS/2*	00-874-04	
Kaypro 10	00-874-03	
Kimtron KT-7	00-876-02	Not the KT-7 PC
NCR 4940	00-876-02	Same as Wyse 50 terminal
NEC Multispeed*	00-876-04	
Northstar	00-876-02	Same as Wyse 50 terminal
Televideo 950	00-876-02	
Wyse 30	00-876-02	Same as Wyse 50 terminal
Wyse 50	00-876-02	
Wyse 60	00-876-02	Not in PC mode
Wyse 75	00-876-02	Same as Wyse 50 terminal
Wyse 85	00-876-04	
Wyse 99	00-876-02	Same as Wyse 50 terminal
Wyse PC (25-pin)	00-876-04	

## **US Warranty/Service/Support Information** **(International Customers please contact your local office)**

### ***Datalogic Limited Warranty***

Datalogic® products are warranted against defects in material and workmanship under normal use and service. The liability of Datalogic Inc. (Datalogic) under this warranty is limited to furnishing labor and parts necessary to remedy the defect covered by this warranty and restore the product to normal operating condition. This Warranty does not extend to any product which, in the sole judgment of Datalogic, has been subject to accidental damage, misuse, neglect, unauthorized modification, or improper installation. Products are sold on the basis of specifications applicable at the time of manufacture, and Datalogic has no obligation to modify or update products once sold. A minimum repair fee may be charged if there is "No Problem Found" with the unit returned for warranty repair.

The warranty shall extend from the time of shipment for the duration published by Datalogic for the product at the time of purchase "Warranty Period." In order to obtain service under Factory Warranty, Customer must notify Datalogic of the claimed defect before the expiration of the applicable Warranty Period and obtain a Return Authorization Number (RMA) from the Datalogic RMA department before the product may be returned. The product must be returned to the applicable Datalogic Repair center, shipping prepaid by Customer, with the RMA Number marked on the top of the box. Failure to obtain an RMA number may result in a processing fee. If Datalogic determines the product failed due to defects in material or workmanship, Datalogic will repair or replace the product (at Datalogic's option) without additional charge for parts and labor. Datalogic shall pay for the return of the product (via ground freight) to Customer if the shipment is to a location within the country in which the Datalogic service center is located. Customer shall be responsible for paying all shipping charges, duties, taxes, and any other charges for products returned to any other locations. Turn-around times for all products under Factory Warranty is typically 10 Datalogic business days from date of receipt (excluding transit time).

DATALOGICS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, ORAL OR WRITTEN, STATUTORY OR OTHERWISE, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NONINFRINGEMENT. Datalogic SHALL NOT BE LAIBLE FOR ANY DAMAGES SUSTAINED BY CUSTOMER ARISING FROM DELAY IN THE REPLACEMENT OR REPAIR OF PRODUCTS UNDER THE ABOVE WARRANTY.

### ***Returning Products for Warranty Service***

To make a claim under this limited warranty, obtain a Return Authorization number (RMA) from the Datalogic RMA department and return the product, shipping prepaid, with the Return Authorization number marked on the top of the box to the applicable Datalogic Repair center. Failure to obtain a RMA number may result in a processing fee. Datalogic will repair or replace the product and return it via ground freight prepaid within the United States. Shipping upgrades are to be paid by customer.

### ***Quick-Replacement***

Datalogic offers a Quick-Replacement (QRP) program for products listed in the Warranty and Service Options table. Products covered by Datalogic's QRP program will receive a new or refurbished replacement unit before the defective equipment is returned to Datalogic. Replacement equipment is sent from Datalogic within one business day of notification by customer. Datalogic pays for overnight shipping for next business day delivery. Datalogic must be notified by 12:00 Noon (PST Monday-Friday on Datalogic standard business days) to ensure overnight delivery. QRP outside the United States is available through a custom quote. Please call Datalogic for information.

### ***Service Plus 2-Day***

Datalogic will repair or replace the defective unit within 2 business days of its arrival (excluding transit time). Datalogic pays shipping both ways via air freight prepaid service within the US. Shipping upgrades are to be paid by customer.

### ***Service Plus 5-Day***

Datalogic will repair or replace the defective unit within five business days of its arrival (excluding transit time). Customer pays for shipping to Datalogic. Return shipping is paid by Datalogic via ground freight-prepaid service within the United States. Shipping upgrades are to be paid by customer.



### ***Renewal or Out-Of-Warranty Coverage***

Service Plus 2-Day, Service Plus 5-Day and Quick Replacement warranty are renewable for successive periods of twelve (12) months, thirty (30) days prior to expiration of warranty period. After expiration of warranty period or coverage, SP2, SP5 and the Quick Replacement warranty is available only with payment of a one-time sign on fee prorated for the period out-of-warranty or upon factory inspection of the unit to be placed on contract. An inspection fee may be charged.

### ***Purchasing a Warranty***

Additional years of warranty beyond the factory warranty period may be purchased within eight (8) weeks of a new product purchase. Warranty Programs purchased thereafter will be considered a renewal, with pricing based on the renewal column in the warranty schedule.

### ***Purchasing a Warranty for an Out-of-Warranty Product (Renewal)***

To purchase a warranty for an out-of-warranty product, the unit must be returned to Datalogic for an inspection; an inspection fee will be charged. If the unit is in need of repair, customer will be contacted and quoted the repair fee. The inspection fee will be applied towards this repair. Once the unit is certified, the Customer has 30 days to place it under warranty. Pricing is available in the renewal column in the warranty schedule.

### ***Out-of-Warranty Repairs***

Please contact our RMA department for current repair rates. Repair rates will vary depending upon the type of product to be repaired. To receive a copy of Datalogic's Warranty, Terms and Conditions (R44-9262), email: [rma.scanning@datalogic.com](mailto:rma.scanning@datalogic.com).

## **US Warranty/Service/Support Information (International Customers please contact your local office)**

### ***To receive an RMA***

RMA's can be received with any of the following methods:

E-mail: [rma.scanning@datalogic.com](mailto:rma.scanning@datalogic.com) (please provide the same information that is on the Return Material Authorization Request page in this price book).

Fax the Return Authorization Request form to: 541-687-7998.

Web: [www.scanning.datalogic.com](http://www.scanning.datalogic.com)

Telephone: 541-683-5700

### ***Service Rates***

Eligible Datalogic products that are out of warranty and returned for repair will be charged the product-specific flat rate repair or time and materials fees in effect at that time. At Datalogic's discretion, units deemed no problem found, requiring only minor cosmetic repairs, or are found to be abused and not repairable, may be billed at a reduced minimum repair charge. Qualifying units charged the minimum repair fee that are returned within 90 days, should be returned with all system related components (including but not limited to cables, batteries, docks, chargers, displays, etc.). If Datalogic then determines a repair is required the minimum repair fee will be applied towards the cost of repair. Units lacking a serial number may be charged a reserialization fee.

Please note that cables, decoders and input devices, such as wands and handheld scanners, may carry different warranty periods, hence, repair charges, if any, will be applied to the particular product based on applicable warranty coverage. Units sent in for repair may be reset to factory defaults. After a repair has taken place, you may need to restore your configuration and applications.

## DATALOGIC SCANNING, INC. RETURN MATERIAL AUTHORIZATION REQUEST

<b>Billing Customer Number (if known):</b>	<b>Shipping Customer Number (if different):</b>
COMPANY NAME / ADDRESS (Requesting / Billing Party)	COMPANY NAME / ADDRESS (Ship To Party)
Requestor's name:	Requestor's name:
Requestor's email address:	Telephone:
Additional email notification:	Additional information:
Telephone: Fax Number: Other:	Check Contract Type: <input type="checkbox"/> <b>Quick Replacement (QRP)</b> <input type="checkbox"/> <b>Extended WTY</b> <input type="checkbox"/> <b>Factory WTY</b> <input type="checkbox"/> <b>Non- WTY</b> <input type="checkbox"/> <b>Demo Return</b>
Contract Number:	No Service Contract Currently Exists: <input type="checkbox"/> Please Contact Requestor With Contract Options <input type="checkbox"/> Please Do Not Contact Requestor At This Time
Payment Method: (check one) <input type="checkbox"/> Cash In Advance <input type="checkbox"/> Credit Card <input type="checkbox"/> PO # (terms established) <input type="checkbox"/> COD	Check return freight method for Non-warranty repairs: <input type="checkbox"/> UPS <input type="checkbox"/> Ground <input type="checkbox"/> 2- DAY <input type="checkbox"/> FEDEX <input type="checkbox"/> 3-DAY <input type="checkbox"/> OVERNIGHT

### REQUIRED SCANNER INFORMATION

	Model# or Part #	Serial#	MFG Date	Reason for return
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

<b>Shipping Instructions:</b>
1) Please return equipment in original boxes if possible. 2) Attach a copy of this form as the packing slip. 3) Ship to: <b>Attn: RMA#</b> <b>DATALOGIC SCANNING, INC.</b> <b>959 Terry Street</b> <b>Eugene, OR 97402-9150</b>  <b>Phone:            800-695-5702 x 8283</b>  <b>Fax:                541-687-7998</b>
3/19/2007 C

Check items being sent in:		
	Item	Quantity
	<b>Scanner</b>	
	<b>Cable(s)</b>	
	<b>Battery(s)</b>	
	<b>Base Station(s)</b>	
	<b>Other (describe)</b>	

Service/Warranty

## US Warranty and Service Options (International Customers please contact your local office)

Warranties and Service are available in the following contract options:

1 year, 2 year, 3 year or on a year-to-year basis (renewal). Please substitute 1, 2, 3 or R (for renewal) in place of the "X" in the following part numbers, depending on the desired option. Call Datalogic for 4 and 5 year pricing on select products.

Product Family	Standard Warranty	Part Number	Description	1st Yr	Yrs 1-2	Yrs 1-3	Re-nwal
		(X = 1, 2, 3, or R)	SP-5 = Service Plus 5-Day	(-1)	(-2)	(-3)	(-R)
			SP-2 = Service Plus 2-Day				
			QR = Quick Replacement				
<b>HIGH-PERFORMANCE RETAIL POS SCANNERS</b>							
Magellan® 8500, with scale	12 months	E-M8500W/S-X	Magellan® 8500, w/scale, SP-5	\$25	\$40	\$105	\$166
		W-M8500W/S-X	Magellan® 8500, w/scale, SP-2	\$40	\$75	\$160	\$195
		Q-M8500W/S-X	Magellan® 8500, w/scale, QR	\$95	\$165	\$290	\$325
Magellan® 8500, no scale	12 months	E-M8500W/O-X	Magellan® 8500, no scale, SP-5	\$20	\$30	\$90	\$140
		W-M8500W/O-X	Magellan® 8500, no scale, SP-2	\$30	\$40	\$130	\$170
		Q-M8500W/O-X	Magellan® 8500, no scale, QR	\$75	\$115	\$260	\$290
Magellan® 8400, with scale	12 months	E-M8400W/S-X	Magellan® 8400, w/scale, SP-5	\$44	\$73	\$157	\$157
		W-M8400W/S-X	Magellan® 8400, w/scale, SP-2	\$64	\$118	\$231	\$211
		Q-M8400W/S-X	Magellan® 8400, w/scale, QR	\$108	\$201	\$334	\$285
Magellan® 8400, no scale	12 months	E-M8400W/O-X	Magellan® 8400, no scale, SP-5	\$24	\$34	\$94	\$108
		W-M8400W/O-X	Magellan® 8400, no scale, SP-2	\$34	\$59	\$162	\$162
		Q-M8400W/O-X	Magellan® 8400, no scale, QR	\$74	\$118	\$265	\$245
Magellan® 8300, with scale	12 months	E-M8300W/S-X	Magellan® 8300, w/scale, SP-5	\$44	\$73	\$157	\$157
		W-M8300W/S-X	Magellan® 8300, w/scale, SP-2	\$64	\$118	\$231	\$211
		Q-M8300W/S-X	Magellan® 8300, w/scale, QR	\$108	\$201	\$334	\$285
Magellan® 8300, no scale	12 months	E-M8300W/O-X	Magellan® 8300, no scale, SP-5	\$24	\$34	\$94	\$108
		W-M8300W/O-X	Magellan® 8300, no scale, SP-2	\$34	\$59	\$162	\$162
		Q-M8300W/O-X	Magellan® 8300, no scale, QR	\$74	\$118	\$265	\$245
Magellan® 2300HS	12 months	E-MGL2300HS-X	Magellan® 2300HS, SP-5	\$15	\$20	\$40	\$60
		W-MGL2300HS-X	Magellan® 2300HS, SP-2	\$20	\$25	\$50	\$90
		Q-MGL2300HS-X	Magellan® 2300HS, QR	\$35	\$55	\$120	\$130
Magellan® 2200VS	36 months	E-MGL2200VS-X	Magellan® 2300HS, SP-5	\$15	\$20	\$40	\$60
		W-MGL2200VS-X	Magellan® 2300HS, SP-2	\$20	\$25	\$50	\$90
		Q-MGL2200VS-X	Magellan® 2300HS, QR	\$35	\$55	\$120	\$130
Magellan® 1400i	24 months	E-1400i-X	Magellan® 1400i, SP-5	\$15	\$20	\$40	\$75
		W-1400i-X	Magellan® 1400i, SP-2	\$20	\$30	\$55	\$90
		Q-1400i-X	Magellan® 1400i, QR	\$35	\$60	\$105	\$135
Magellan® 1000i	24 months	E-1000i-X	Magellan® 1000i, SP-5	\$10	\$15	\$35	\$65
		W-1000i-X	Magellan® 1000i, SP-2	\$15	\$25	\$50	\$80
		Q-1000i-X	Magellan® 1000i, QR	\$30	\$50	\$90	\$120
Diamond™	24 months	ZSM1DIAM5	Diamond, SP-5	\$7	\$15	\$42	\$27
		ZSM1DIAM4	Diamond, SP-2	\$13	\$25	\$66	\$41
		ZSM1DIAM2	Diamond, QR	\$14	\$27	\$72	\$46
Heron®	60 months	E-HRN-X	Heron, SP-5	\$7	\$15	\$22	\$27
		W-HRN-X	Heron, SP-2	\$11	\$21	\$32	\$37
		Q-HRN-X	Heron, QR	\$13	\$26	\$39	\$42
<b>HANDHELD SCANNERS: GENERAL PURPOSE</b>							
FireScan™	24 months	E-FIRE-X	FireScan, SP-5	\$7	\$15	\$42	\$27
		W-FIRE-X	FireScan, SP-2	\$13	\$25	\$66	\$41
		Q-FIRE-X	FireScan, QR	\$14	\$27	\$74	\$46
Gryphon™ I GD41xx	60 months	E-GD41-X	Gryphon D41xx SP-5	\$11	\$22	\$32	\$47
		W-GD41-X	Gryphon D41xx SP-2	\$18	\$35	\$53	\$68
		Q-GD41-X	Gryphon D41xx QR	\$23	\$46	\$69	\$81
Gryphon™ Desk	60 months	E-GRYD-X	Gryphon Desk, SP-5	\$11	\$21	\$32	\$48
		W-GRYD-X	Gryphon Desk, SP-2	\$19	\$38	\$57	\$63
		Q-GRYD-X	Gryphon Desk, QR	\$11	\$21	\$32	\$48

Quick Replacement: Datalogic owned spares (not loaners), same day shipping  
 Service Plus 2-Day: Datalogic pays freight both ways, two business day turn around time, excluding transit  
 Service Plus 5-Day: Datalogic pays return freight, five business day turn around time, excluding transit

Product Family	Standard Warranty	Part Number	Description	1st Yr	Yrs 1-2	Yrs 1-3	Re-nwal
		(X = 1, 2, 3, or R)	SP-5 = Service Plus 5-Day	(-1)	(-2)	(-3)	(-R)
			SP-2 = Service Plus 2-Day				
			QR = Quick Replacement				
QuickScan® L	36 months	E-QSL-X	QuickScan® L Desk SP-5	\$6	\$15	\$28	\$61
		W-QSL-X	QuickScan® L Desk SP-2	\$10	\$16	\$40	\$65
		Q-QSL-X	QuickScan® L Desk SP-QR	\$13	\$28	\$53	\$73
QuickScan® I	60 months	E-QD21-5	QuickScan® I Desk SP-5	5 Year Contract Only: \$27			
		W-QD21-5	QuickScan® I Desk SP-2	5 Year Contract Only: \$47			
		Q-QD21-5	QuickScan® I Desk SP-QR	5 Year Contract Only: \$68			
QuickScan® QS6000 Plus	60 months	W-QS6000-5	QuickScan® QS6000, SP-2	5 year contract only: \$145			
		Q-QS6000-5	QuickScan® QS6000, QR	5 year contract only: \$205			
Gryphon™ Mobile	24 months	E-DRGMK-X	Gryphon M-BT, SP-5	\$11	\$23	\$71	\$48
		W-DRGMK-X	Gryphon M-BT, SP-2	\$20	\$40	\$105	\$65
		Q-DRGMK-X	Gryphon M-BT, QR	\$22	\$44	\$116	\$73
Gryphon™ Mobile Base Charger	24 months	E-OMCGB-X	Gryphon M-BT Base, SP-5	\$6	\$13	\$38	\$25
		W-OMCGB-X	Gryphon M-BT Base, SP-2	\$11	\$21	\$55	\$34
		Q-OMCGB-X	Gryphon M-BT Base, QR	\$11	\$23	\$63	\$40
Gryphon™ Bluetooth	24 months	E-GRYM-X	Gryphon M-BT, SP-5	\$11	\$23	\$71	\$48
		W-GRYM-X	Gryphon M-BT, SP-2	\$20	\$40	\$105	\$65
		Q-GRYM-X	Gryphon M-BT, QR	\$22	\$44	\$116	\$73
Gryphon™ Bluetooth Base Charger	24 months	E-OMCGB-X	Gryphon M-BT Base, SP-5	\$6	\$13	\$38	\$25
		W-OMCGB-X	Gryphon M-BT Base, SP-2	\$11	\$21	\$55	\$34
		Q-OMCGB-X	Gryphon M-BT Base, QR	\$11	\$23	\$63	\$40
QuickScan® Mobile	36 months	E-QM-X	QuickScan® Mobile SP-5	\$11	\$23	\$35	\$37
		W-QM-X	QuickScan® Mobile SP-2	\$17	\$34	\$50	\$58
		Q-QM-X	QuickScan® Mobile QR	\$19	\$38	\$57	\$63
QuickScan® QS6500BT	36 months	E-QS65BT-X	QuickScan® QS6500BT SP-5	\$12	\$18	\$25	N/A
		W-QS65BT-X	QuickScan® QS6500BT SP-2	\$16	\$28	\$45	N/A
		Q-QS65BT-X	QuickScan® QS6500BT QR	\$35	\$50	\$65	N/A
<b>HANDHELD SCANNERS: RUGGEDIZED</b>							
PowerScan® 8300 Desk	36 months	E-PD83-X	PowerScan® Desk 8300 SP-5	\$22	\$44	\$66	\$86
		W-PD83-X	PowerScan® Desk 8300 SP-2	\$32	\$64	\$96	\$108
		Q-PD83-X	PowerScan® Desk 8300 QR	\$35	\$70	\$105	\$119
PowerScan® 8300 Desk AR	36 months	E-PD83A-X	PowerScan® Desk 8300-AR SP-5	\$24	\$48	\$73	\$94
		W-PD83A-X	PowerScan® Desk 8300-AR SP-2	\$35	\$70	\$105	\$118
		Q-PD83A-X	PowerScan® Desk 8300-AR QR	\$39	\$77	\$116	\$131
PowerScan® 8500 Desk	36 months	E-PD85-X	PowerScan® Desk 8500 SP-5	\$22	\$44	\$66	\$86
		W-PD85-X	PowerScan® Desk 8500 SP-2	\$32	\$64	\$96	\$108
		Q-PD85-X	PowerScan® Desk 8500 QR	\$35	\$70	\$105	\$119
PowerScan® 7000 2D	60 months	E-PS7K 2D-X	PowerScan® 7000 2D SP-5	\$10	\$20	\$30	\$115
		W-PS7K 2D-X	PowerScan® 7000 2D SP-2	\$15	\$30	\$50	\$160
		Q-PS7K 2D-X	PowerScan® 7000 2D QR	\$35	\$50	\$80	\$190
PowerScan® PD7100	36 months	E-PD71-X	PowerScan® PD 7100 SP-5	\$10.50	\$21	\$31.50	\$47.25
		W-PD71-X	PowerScan® PD 7100 SP-2	\$18.90	\$37.80	\$56.70	\$63
		Q-PD71-X	PowerScan® PD 7100 QR	\$26.25	\$52.50	\$78.75	\$94.50
PowerScan® 8300 Mobile	36 months	E-PM83-X	PowerScan® Mobile 8300 SP-5	\$35	\$70	\$105	\$138
		W-PM83-X	PowerScan® Mobile 8300 SP-2	\$49	\$99	\$148	\$165
		Q-PM83-X	PowerScan® Mobile 8300 QR	\$54	\$108	\$162	\$180
PowerScan® 8300 Mobile AR	36 months	E-PM83A-X	PowerScan® Mobile-AR 8300 SP-5	\$39	\$77	\$116	\$152
		W-PM83A-X	PowerScan® Mobile-AR 8300 SP-2	\$54	\$109	\$163	\$181
		Q-PM83A-X	PowerScan® Mobile-AR 8300 QR	\$59	\$118	\$178	\$198
PowerScan® Mobile 83XX Base	36 months	E-BC8-X	PowerScan® Mobile Base 83XX SP-5	\$10	\$19	\$28	\$38
		W-BC8-X	PowerScan® Mobile Base 83XX SP-2	\$16	\$32	\$48	\$53
		Q-BC8-X	PowerScan® Mobile Base 83XX QR	\$18	\$36	\$53	\$59

Quick Replacement: Datalogic owned spares (not loaners), same day shipping  
 Service Plus 2-Day: Datalogic pays freight both ways, two business day turn around time, excluding transit  
 Service Plus 5-Day: Datalogic pays return freight, five business day turn around time, excluding transit

Product Family	Standard Warranty	Part Number	Description	1st Yr	Yrs 1-2	Yrs 1-3	Re-nwal
		(X = 1, 2, 3, or R)	SP-5 = Service Plus 5-Day	(-1)	(-2)	(-3)	(-R)
			SP-2 = Service Plus 2-Day				
			QR = Quick Replacement				
Lynx™ Bluetooth	24 months	E-LYNXBK-X	Lynx™ BT Maintenance Contract, SP-5	\$49	\$99	\$263	\$164
		W-LYNXBK-X	Lynx™ BT Maintenance Contract, SP-2	\$60	\$120	\$321	\$200
		Q-LYNXBK-X	Lynx™ BT Maintenance Contract, QR	\$65	\$130	\$347	\$217
PowerScan® Base	36 months	E-PS7K BT BASE-1	PowerScan® Base, SP-5	\$10	\$20	\$30	\$115
		W-PS7K BT BASE-1	PowerScan® Base, SP-2	\$15	\$30	\$50	\$160
		Q-PS7K BT BASE-1	PowerScan® Base, QR	\$35	\$50	\$80	\$190
<b>OTHER PRODUCTS</b>							
STAR-Modem™	24 months	E-STARMD-X	STAR-Modem™ Maint. Contract, SP-5	\$11	\$23	\$61	\$38
		W-STARMD-X	STAR-Modem™ Maint. Contract, SP-2	\$16	\$32	\$85	\$53
		Q-STARMD-X	STAR-Modem™ Maint. Contract, QR	\$18	\$36	\$95	\$59

Quick Replacement: Datalogic owned spares (not loaners), same day shipping
Service Plus 2-Day: Datalogic pays freight both ways, two business day turn around time, excluding transit
Service Plus 5-Day: Datalogic pays return freight, five business day turn around time, excluding transit

**NOTE:**

Pricing for -1, -2 and -3 warranties starts from date of product shipment.  
 Prices are subject to change without prior notification.  
 Quick Replacement and Service Plus 2-Day Programs are not available in all regions for all products.

## Shipping and Refund Policy

### Refunds, Restocking Fees and Other Charges

#### Refunds

The following timelines, based on the number of days from the original date of shipment from Datalogic, govern Datalogic's refund and restocking policies.

#### 1 -30 days

- 1) Customer is charged 20 percent of the purchase price of the product to cover restocking and handling costs.
- 2) Shipping and refurbishing costs are deducted from the refund.
- 3) The refund is credited to the customer's account. If paid by a credit card, the refund amount is applied back to the credit card. Otherwise, please contact credit and collections department for other refund details.

#### Over 30 days

- 1) No refund is available.
- 2) Customer is billed for return shipping costs.

#### Software and Customized Products

Software and customized products such as cables, decoders with cable modifications, or special-order input devices, are not returnable.

## Datalogic Acronyms

The following acronyms may be used within this book. We hope this short guide will assist you when reading our product descriptions or product notes.

<i>Interface References</i>	
46XX = IBM Interface	USB = Universal Serial Bus
KBW = Keyboard Wedge (for IBM PC, XT, AT, PS2)	I/F = Interface
UKBW = Universal Keyboard Wedge	WE = Wand Emulation
<i>Product References</i>	
DLC = Diamond Like Carbon	PRG = Product Reference Guide
EAS = Electronic Article Surveillance	QRG = Quick Reference Guide
E/P = External Power	RF = Radio Frequency (Wireless)
HD = High Density	RSS = Reduced Space Symbology
LLT = Long Life Top	SR = Standard Range
LR = Long Range	STD = Standard
POT = Power Off Terminal	VAF = Value Added Feature
S/W = Software	XLR = Extra Long Range
<i>Miscellaneous</i>	
BK = Black	MSR = Magnetic Stripe Reader
GR = Gray	EUR = European
BG = Beige	IBM - International Business Machines
DG = Dark Gray	V = Volt
LG = Light Gray	AC = Alternating Current
P/N = Part Number	DC = Direct Current
US = United States	ALR = Advanced Long Range
VAR = Value Added Reseller	Mb = Megabit
POS = Point of Sale	MB = Megabyte
MGL = Magellan	









**Datalogic Scanning, Inc.**  
959 Terry St.  
Eugene, OR 97402-9150 USA  
Tel: 1 800 695 5700 or 1 541 683 5700  
Fax: 1 541 345 7140

[www.scanning.datalogic.com](http://www.scanning.datalogic.com)  
[scanning@datalogic.com](mailto:scanning@datalogic.com)

#### DATALOGIC SCANNING WORLDWIDE SALES AND SERVICE LOCATIONS

##### DATALOGIC CORPORATE HEADQUARTERS (USA):

1 800 695 5700, 1 541 683 5700  
[scanning@datalogic.com](mailto:scanning@datalogic.com)  
**North American Sales**  
1 800 929 3221 (option 3)  
[scanning@datalogic.com](mailto:scanning@datalogic.com)

##### ASIA PACIFIC:

**Australia:** 61 2 9870 3200  
[australia.scanning@datalogic.com](mailto:australia.scanning@datalogic.com)  
**China - Beijing:** 86-10-6211 1803  
**China - Shanghai:** 86-21-6207 6670  
[china.scanning@datalogic.com](mailto:china.scanning@datalogic.com)  
**Hong Kong:** 852 2367 6337  
[hongkong.scanning@datalogic.com](mailto:hongkong.scanning@datalogic.com)  
**India:** 91 22 6450 4739  
[india.scanning@datalogic.com](mailto:india.scanning@datalogic.com)  
**Japan:** 81 3 3491 6761  
[japan.scanning@datalogic.com](mailto:japan.scanning@datalogic.com)  
**Singapore:** 65 6435 1311  
[singapore.scanning@datalogic.com](mailto:singapore.scanning@datalogic.com)

##### EMEA:

**France:** 33 0 1 6486 7100  
[france.scanning@datalogic.com](mailto:france.scanning@datalogic.com)  
**Germany:** +49 (0)61 51 / 93 58 0  
[germany.scanning@datalogic.com](mailto:germany.scanning@datalogic.com)  
**Italy:** 39 039 629031  
[italy.scanning@datalogic.com](mailto:italy.scanning@datalogic.com)  
**Russia:** 007 495 78 79 937  
[russia.scanning@datalogic.com](mailto:russia.scanning@datalogic.com)  
**Spain:** 34 91 746 28 60  
[spain.scanning@datalogic.com](mailto:spain.scanning@datalogic.com)  
**Sweden:** 46 40 38 50 42  
[sweden.scanning@datalogic.com](mailto:sweden.scanning@datalogic.com)  
**United Kingdom:** 44 0 1923 809500  
[uk.scanning@datalogic.com](mailto:uk.scanning@datalogic.com)

##### LATIN AMERICA:

**Latin American Sales**  
1 305 591 3222  
[latinamerica.scanning@datalogic.com](mailto:latinamerica.scanning@datalogic.com)  
**Brazil:** 55 11 5507 7721  
[brazil.scanning@datalogic.com](mailto:brazil.scanning@datalogic.com)  
**Mexico:** (52) 55 5663 3962  
[mexico.scanning@datalogic.com](mailto:mexico.scanning@datalogic.com)