

Manhattan 178495 barcode-lezer Draagbare streepjescodelezer 1D CCD Zwart

Merk : Manhattan

Artikelcode: 178495

Productnaam : 178495

Manhattan 178495. Soort: Draagbare streepjescodelezer, Soort scanner: 1D, Type beeldsensor: CCD. Connectiviteitstechnologie: Bedraad en draadloos, Standaard interfaces: Bluetooth, Toetsenbord-aansluiting, RS-232, USB, Aansluitbereik: 80 m. Kleur van het product: Zwart, Materiaal behuizing: Acrylonitriëlbutaadienstyreen (ABS), Rubber, Certificering: FCC CE. Type stroombron: Batterij/Accu, Batterijtechnologie: Lithium-Ion (Li-Ion), Capaciteit van de accu/batterij: 1100 mAh. Gewicht: 160 g, Breedte: 90 mm, Diepte: 183 mm



Scannen		Energie	
Soort *	Draagbare streepjescodelezer	Type stroombron *	Batterij/Accu
Soort scanner *	1D	Batterijtechnologie	Lithium-Ion (Li-Ion)
Type beeldsensor *	CCD	Capaciteit van de accu/batterij	1100 mAh
Ondersteunde streepjescodes (1D) *	Code 11, Code 32, Code 39, Code 93, GS1-128 (UCC/EAN-128), JAN	Accu/Batterij voltage	3,7 V
2D (matrix en gestapeld) barcodes ondersteund *	Niet ondersteund	Oplaadtijd	3,5 uur
Werkafstand	50 cm	Ingangsspanning	5 V
Lees-snelheid (max)	500 lezingen/s	Stroomverbruik	70 mA
Licht niveaus (direct zonlicht)	0 - 100000 Lux	Gewicht en omvang	
Golflengte	632 nm	Breedte	90 mm
Maximale scan breedte	50 cm	Diepte	183 mm
Scannerresolutie	0,1 mm	Hoogte	70 mm
Poorten & interfaces		Gewicht *	160 g
Connectiviteitstechnologie *	Bedraad en draadloos	Verpakking	
Standaard interfaces *	Bluetooth, Toetsenbord-aansluiting, RS-232, USB	Oplaadstation	✓
Aansluitbereik	80 m	Eisen aan de omgeving	
Bluetooth-versie	2.1+EDR	Bedrijfstemperatuur (T-T)	0 - 50 °C
Prestatie		Temperatuur bij opslag	-20 - 60 °C
Materiaal behuizing	Acrylonitriëlbutaadienstyreen (ABS), Rubber	Relatieve vochtigheid in bedrijf (V-V)	20 - 95 procent
Kleur van het product *	Zwart	Technische details	
Certificering	FCC CE	Certificaten van naleving	RoHS
		Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 84716070	



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