



FAMILY OF REMOTE  
USB HUBS



# ANYWHEREUSB PLUS

Connect USB peripheral devices anywhere on a Local Area Network (LAN) without a locally-attached host computer

IoT business automation requires communication with various IT assets and peripherals located across an enterprise. AnywhereUSB® Plus remote USB hubs give users the simplest and most direct connection options for existing equipment with a variety of USB 3.1 Gen 1 port options. All three models have Gigabit Ethernet support for failover redundancy and network bonding with SFP+ ports in the 8 and 24-port models for higher speeds or fiber networks.

AnywhereUSB 24 Plus is rack mountable with 24 USB 3.1 Gen 1 ports, while AnywhereUSB 8 Plus and AnywhereUSB 2 Plus are desktop or panel mountable units with eight or two ports, respectively, and support for Gigabit Ethernet.

AnywhereUSB can be coupled with Digi Remote Manager®, a web-based device configuration and security management platform, to help users reduce downtime. An intuitive user experience makes installation smooth and easy; with quick setup and configuration to monitor and maintain larger installations of remote Digi and third-party devices.

For enterprise and industrial customers who need remote or local USB ports and the higher speeds of USB 3.1 Gen 1 and Gigabit/10 Gigabit Ethernet, Digi AnywhereUSB Plus products give you an industry-leading connectivity solution.

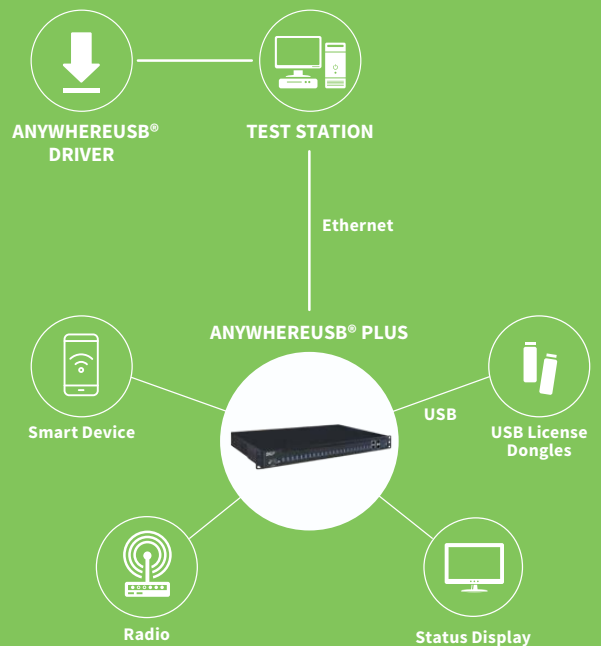
## FEATURES AND BENEFITS

- Network-attached USB hubs easily connect USB peripheral devices to a PC from remote or virtual hosts
- Ideal for connecting USB devices over the network in virtualized environments such as VMware®
- AnywhereUSB 24 Plus is rack mountable with two built-in power supplies and two Ethernet connections for failover redundancy
- Access and monitor USB and serial devices over TCP/IP connection
- Supports Digi Remote Manager® cloud-based management platform to deploy, monitor, manage and maintain a suite of peripherals and devices

## RELATED PRODUCTS



## APPLICATION EXAMPLE

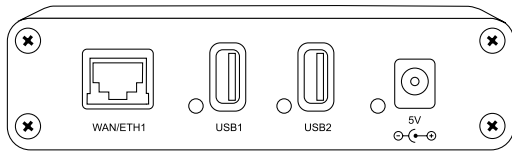


SPECIFICATIONS	ANYWHEREUSB 2 PLUS	ANYWHEREUSB 8 PLUS	ANYWHEREUSB 24 PLUS
<b>CELLULAR</b>			
<b>MODULE SUPPORT</b>	-	(1) Digi CORE modem compliant socket	(1) Digi CORE modem compliant socket
<b>SOFTWARE AND MANAGEMENT</b>			
<b>REMOTE MANAGEMENT</b>	Digi Remote Manager® (cloud based)		
<b>LOCAL MANAGEMENT</b>	WebUI (HTTP/HTTPS); CLI (SSH)	WebUI (HTTP/HTTPS); CLI (Console, SSH)	WebUI (HTTP/HTTPS); CLI (Console, SSH)
<b>MEMORY</b>	512MB RAM, 4GB flash (eMMC)	2GB RAM, 4GB flash (eMMC)	2GB RAM, 4GB flash (eMMC)
<b>NETWORK</b>			
<b>ETHERNET</b>	(1) RJ-45; 10/100/1000 Mbps	(1) RJ-45; 10M/100M/1G/10G Ethernet	(2) RJ-45; 10M/100M/1G/10G Ethernet
<b>SFP+</b>	-	(1) SFP+ socket	(2) SFP+ sockets
<b>CONNECTORS</b>			
<b>CONSOLE</b>	-	(1) DB09M; RS232 DTE	
<b>USB</b>	(2) USB 3.1 Gen 1 Type A	(8) USB 3.1 Gen 1 Type A	(24) USB 3.1 Gen 1 Type A
<b>PHYSICAL</b>			
<b>DIMENSIONS (L X W X H)</b>	4.6 in x 2.9 in x 1.2 in (118 mm x 74 mm x 30 mm)	10 in x 6 in x 1.75 in (260mm x 160 mm x 44.45 mm)	17.75 in x 10 in x 1.75 in (450.85 mm x 255 mm x 44.45 mm)
<b>WEIGHT</b>	0.84 lb (0.38 kg)	3.48 lb (1.58 kg)	10.36 lb (4.7 kg)
<b>STATUS LEDS</b>	(2) Ethernet, 2 (x1) USB, power	(2) Ethernet, (2) SFP+ 8 (x1 )USB, power, fan, user, (3) future Wi-Fi/WWAN	2 (x2) Ethernet, 2 (x2) SFP+, 24 (x1) USB, 2 (x1) PSU, 2 (x1) fan, user, (3) future Wi-fi/ WWAN
<b>POWER REQUIREMENTS</b>			
<b>POWER INPUT</b>	5V, 5A max	12V DC, 12A max	100-240V 3A Max (2 supplies for redundancy)
<b>POWER CONSUMPTION</b>	25 watts max	98.5 watts max	157.7 watts max
<b>ENVIRONMENTAL</b>			
<b>OPERATING TEMPERATURE</b>	32 °F to +104 °F (0 °C to +40 °C)	32 °F to +131 °F (0 °C to +55 °C)	32 °F to +131 °F (0 °C to +55 °C)
<b>RELATIVE HUMIDITY</b>	5% to 95% (non-condensing)	5% to 95% (non-condensing)	5% to 95% (non-condensing)
<b>APPROVALS</b>			
<b>BLUETOOTH</b>	-	Bluetooth BLE 4.2	
<b>SAFETY</b>	UL 60950, CSA 22.2 No. 60950, EN60950, EN62368	UL/EN60950, UL/EN62368 and CSA 22.2	UL 60950, CSA 22.2 No. 60950, EN60950, EN62368
<b>EMISSIONS/IMMUNITY</b>	CE, FCC Part 15 Class B, AS/NZS CISPR 22, EN55024, EN55032	CE, FCC Part 15 Class B, AS/NZS CISPR 22, EN55024, EN55032	CE, FCC Part 15 Class B, AS/NZS CISPR 22, EN55024, EN55032
<b>WARRANTY</b>			
<b>PRODUCT WARRANTY</b>	5 years		

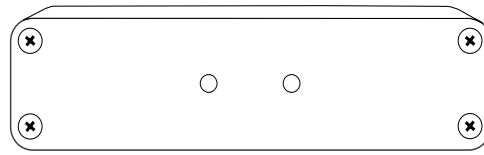
ENTERPRISE SOFTWARE	DESCRIPTION
<b>PROTOCOL SUPPORT</b>	HTTPS, FTP, SFTP, SSL, SMTP, SSH and CLI for web management; remote management via Digi Remote Manager
<b>SECURITY/VPN</b>	TLS 1.2, SSH, HTTPS
<b>ROUTING/FAILOVER</b>	Ethernet bonding (only for AnywhereUSB 24 Plus)
<b>OTHER PROTOCOLS</b>	DHCP

# PRODUCT IMAGES

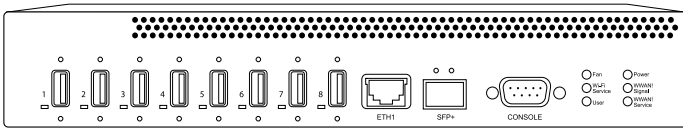
ANYWHEREUSB 2 PLUS FRONT



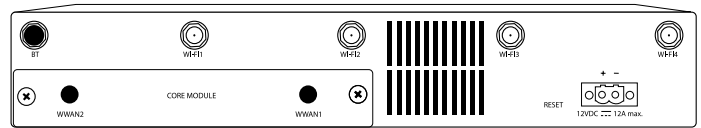
ANYWHEREUSB 2 PLUS BACK



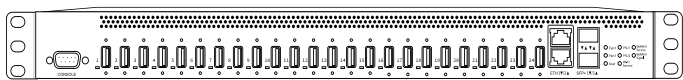
ANYWHEREUSB 8 PLUS FRONT



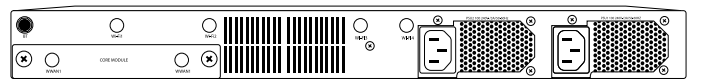
ANYWHEREUSB 8 PLUS BACK



ANYWHEREUSB 24 PLUS FRONT



ANYWHEREUSB 24 PLUS BACK



PART NUMBERS	DESCRIPTION
<b>ANYWHEREUSB 2 PLUS MODEL</b>	
AW02-G300	AnywhereUSB 2 Plus; dual USB 3.1 Gen 1 Ports, single 10M/100M/1G Ethernet, 5VDC
<b>ANYWHEREUSB 8 PLUS MODEL</b>	
AW08-G300	AnywhereUSB 8 Plus; eight USB 3.1 Gen 1 Ports, single 10M/100M/1G/10G Ethernet, single SFP+, 12VDC
<b>ANYWHEREUSB 24 PLUS MODEL</b>	
AW24-G300	AnywhereUSB 24 Plus; 24 USB 3.1 Gen 1 Ports, dual 10M/100M/1G/10G Ethernet, dual SFP+, dual power 100-240VAC

ACCESSORIES	DESCRIPTION
76000965	AC Power Supply - Ext'd Temperature, Universal plugs (US, EU, UK, AU) to 5VDC - 2.5mm locking barrel plug
76000682	Mounting Bracket - DIN Rail mounting kit

FOR MORE INFORMATION  
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