



Digi AnywhereUSB Plus

Connect USB peripheral devices anywhere on a Local Area Network (LAN) via Ethernet or Wi-Fi without a locally-attached host computer

IoT business automation requires communication with various IT assets and peripherals located across an enterprise. **Digi 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 models have Gigabit Ethernet support. 8- and 24-port models support 10 GB Ethernet with the option to use SFP+ connectors for fiber network connectivity. The 24-port models support dual Ethernet or dual SFP+ and optional Ethernet bonding for higher speeds and/or failover redundancy. Wi-Fi versions of the 8- and 24-port models are also available, providing Wi-Fi client or access point connectivity.

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

Digi AnywhereUSB Plus can be coupled with **Digi Remote Manager**[•], a cloud-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.

Related Digi devices and software



Digi ConnecPort[®] Digi Connect TS IT[®] 16/48

Accessories

Digi Remote Manager®

Key features, benefits and applications

- 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 power supplies and Ethernet connections for failover redundancy
- Access and monitor USB and serial devices over TCP/IP connection
- Supports multi-host connectivity for each USB port or group independently
- Built-in **Digi TrustFence**° for device security, secure encrypted connections, ongoing monitoring and support
- Supports **Digi Remote Manager** cloud-based management platform to deploy, monitor and manage devices
- 1-year LifeCycle Assurance with 24x7 Expert Support and Digi Remote Manager Premier included



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Digi LifeCycle Assurance



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Digi LifeCycle Assurance provides an enhanced level of service and support on new deployments of Digi AnywhereUSB[®] Plus, Digi Connect[®] EZ, and Digi Connect[®] IT 16/48 to provide security, reliability and speed, as well as ongoing device management.

24/7

Management Digi Remote Manager^{*}, our network orchestration platform, provides complete visibility and control, with configuration, remote monitoring, automation, security and OTA software update capabilities.



High-performance, purpose-built Digi devices, with integrated software, designed to meet the requirements of a wide range of enterprise, industrial, medical and transportation use cases. Technical Support The support plan provides 24. 7 x 365 tier 1 support with four-hour SLA for device and network troubleshooting to ensure your team can resolve issues quickly.

Warranty

Enjoy peace of mind with Digi's best-in-class warranty, covering your device for 5 years. Our technology transition support ensures that you can maximize your technology investment and mitigate risks effectively.

Digi Remote Manager



Digi Remote Manager (Digi RM) is a proven technology platform that brings networks to the next level, allowing networks — and the people who manage them — to work smarter. Digi RM transforms a multitude of dispersed IoT devices into a dynamic, intelligent network. It's easy to deploy, monitor and diagnose thousands of mission-critical devices from a single point of command on a desktop, tablet or phone. All the while, software-defined security diligently safeguards your entire Digi ecosystem.

Learn more at digi.com/digi-remote-manager.

Digi RM Capabilities

- Activate, monitor and diagnose your mission-critical devices through a single portal
- Schedule key operations including firmware updates and file management on a single device or on a group of devices, keeping your network functionality up-todate and maintaining compliance standards
- Manage edge devices out-of-band via console terminal access
- Monitor equipment health and connectivity across deployments of any size
- Create detailed reports and enable real-time alerts for specified conditions
- Integrate device data through open APIs to gain deeper insights and control with third-party applications
- Report and alert on performance statistics, including connection history, signal quality, latency, data usage and packet loss

Digi RM Infrastructure and security

- Hosted in a commercial-grade cloud server environment that meets SOC 1[°], SOC 2[°] and SOC 3[°] standards
- Superior availability, operating at 99.9% or greater uptime
- Open APIs available to support application development
- · Comprehensive security controls in place to protect your data
- Member of the Center for Internet Security[®] (CIS[®])
- Enables compliance with security frameworks like ISO27002, HIPAA, NIST and more
- Earned Skyhigh's CloudTrust[™] Program highest rating of Enterprise-Ready

Digi TrustFence



Built-In Security. Delivered.

Designed for mission-critical applications, Digi TrustFence enables users to easily integrate device security, device identity, and data privacy capabilities into product design. Digi TrustFence security for IoT devices is designed to grow and adapt with new and evolving threats.

Learn more at digi.com/trustfence.

Digi TrustFence security features in AnywhereUSB Plus

Digi TrustFence is a device security framework that simplifies the process of securing connected devices.

- Unique password for each hub
- Configurable network service port numbers
- Secure access and authentication to the web UI and CLI
- One password, one permission level
- Selectively enable and disable network services such as mDNS, HTTP/ HTTPS, and SSH
- Encrypted access to AnywhereUSB Plus traffic: Access to the USB-over-IP traffic is encrypted and authenticated by default and cannot be disabled
- Protected by the Digi TrustFence framework
- Manage Digi AnywhereUSB Plus remotely and securely with Digi Remote Manager, a comprehensive IoT device management application

Digi AnywhereUSB 2 Plus — front



Digi AnywhereUSB 8 Plus — front

Digi AnywhereUSB 2 Plus — back



Digi AnywhereUSB 8 Plus — back





Digi Anywhere
USB 8 Plus with Wi-Fi- front

Digi AnywhereUSB 8 Plus with Wi-Fi — back



Digi AnywhereUSB 24 Plus — front

Digi AnywhereUSB 24 Plus with Wi-Fi — front



Digi AnywhereUSB 24 Plus — back



Digi AnywhereUSB 24 Plus with Wi-Fi — back





CELULAR Image: Construct state in the state in th	Specifications	Digi AnywhereUSB 2 Plus	Digi AnywhereUSB 8 Plus	Digi AnywhereUSB 24 Plus
WH-FI (ON W300 MODELS ONLY) Set 2 × 2 MIMO 2.4/5 GHZ: B02.11 b/g/n 2.4 GHZ: or 802.11 h/g/n 2.5 GHZ: CONNECTIVITY Image: Connection of the conneconnecti	CELLULAR			
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SECURITY Open, enhanced open, WA WA2, WA32, ter30a, entryrise MODES Open, enhanced open, WAA, WA22, WA32, ter30a, entryrise MODES WH-Fi client, Wi-Fi access point SOTTWARE AND MANAGEMENT User Status and Stat	CONNECTIVITY		2 x 2 MIMO 2.4/5 GHz: 802.11 b/g	/n 2.4 GHz or 802.11 n/a/ac 5 GHz
MODES Modes SOFTWARE AND MANAGEMENT REMOTE MANAGEMENT Digi Remote Manager (cloud based) LOCAL MANAGEMENT Used Number Sime Sime Sime Sime Sime Sime Sime Sime	ANTENNAS	RPSMA 2 x 2 MIMO, 2.4 and 5 GHz, 3 dBi gain		
SOFTWARE AND MANAGEMENT Dig Remote Manager (cloud based) LOCAL MANAGEMENT WebUI (HTTP/HTTPS); CLI (Cloud based) LOCAL MANAGEMENT WebUI (HTTP/HTTPS); CLI (Cloud based) OPERATING SYSTEMS COMMINDAVE F.A. 1.0.1 Windows Stever' 30.2 A, 2016, 2019, 2022; Linux': Ubuntu' (LTS versions tested 10.3, 11.9, 12.5) and Red Hat'/AlmaLinux/Rody (ITS versions tested 10.13, 11.6, 10.100 M/1 G/10 G SFP+ - (10.13, 15.9, 12.5) M/100 M/1 G/10 G (2) SFP+ socket CONNECTORS (2) SFP+ socket (2) SFP+ socket (2) SFP+ socket USB POR POWER 1.8 Aper port (simultenous) (8) USB 3.1 Gen 1 Type A (4) USB 3.1 Gen 1 Type A USB RORT KY KY MY 1.8 Aper port (simultenous)	SECURITY	Open, enhanced open, WPA, WPA2, WPA3; personal, enterprise		
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LOCAL MANAGEMENT WeUU (HTP/HTPS); CLI (Console, SSH) OPERATING SYSTEMS Dimensional modes information informatinformation informatin information information informatinformatio	SOFTWARE AND MANAGEMENT			
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MEMORY S12 MB RAM, 4 GB flash (eMMC) 2 GB RAM, 4 GB Hash (eMMC) NETWORK .	OPERATING SYSTEMS	Linux [®] : Ubuntu [®] (LTS versions tested 18.04, 20.04, 22.04, 24.04), Debian [®] (LTS versions tested 10.13, 11.9, 12.5) and		
NETWORK DETHERNET (1) RJ-45; 10 M/100 M/1 G (1) RJ-45; 10 M/100 M/1 G/10 G (2) RJ-45; 10 M/100 M/1 G/10 G SFP+ - (1) SFP+ socket (2) SFP+ sockets CONNECTORS (2) USB 3.1 Gen 1 Type A (3) USB 3.1 Gen 1 Type A (4) USB 3.1 Gen 1 Type A USB PORT POWER 1.8 A per port (simultaneous) (3) USB 3.1 Gen 1 Type A (4) USB 3.1 Gen 1 Type A DIMENSIONS (L X W X H) 1.18 mm x 74 mm x 30 mm (4.6 in x 2.9 in x.1.75 in) x.1.75 in) x.1.75 in) x.1.75 in) WEIGHT 0.38 kg (0.84 lb) 1.58 kg (3.48 lb) 4.7 kg (10.36 lb) x.2 kthore, 2 x SPP, 24 USB, 2 x SUB, 2 x Sthore, 2 x SPP, 24 USB, 2 x	PROTOCOLS	Supports multi-host connectivity for each USB port or group independently		
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CONNECTORSCONSOLE </td <td>ETHERNET</td> <td>(1) RJ-45; 10 M/100 M/1 G</td> <td>(1) RJ-45; 10 M/100 M/1 G/10 G</td> <td>(2) RJ-45; 10 M/100 M/1 G/10 G</td>	ETHERNET	(1) RJ-45; 10 M/100 M/1 G	(1) RJ-45; 10 M/100 M/1 G/10 G	(2) RJ-45; 10 M/100 M/1 G/10 G
CONSOLEUSB(2) USB 3.1 Gen 1 Type A(8) USB 3.1 Gen 1 Type A(24) USB 3.1 Gen 1 Type AUSB POT POWER(3.6 A per por (simultaneous)(3.0 SB 3.1 Gen 1 Type APHYSICALDIMENSIONS (L X W X H)18 mm x74 mm x30 mm (4.6 in x.2.9 in x1.2 in)260mm x 160 mm x4.45 mm (10 in x 6 in x1.75 in)450.85 mm x255 mm x4.45 mm (17.75 in)WEIGHT0.38 kg (0.84 lb)1.58 kg (3.48 lb)4.7 kg (0.36 lb)10STATUS LEDSEthernet, 2x USB, powerEthernet, SFP+, 8x USB, power, fan, user, X WWAN (if CORE module is inserted), X WWAN (if CORE module is inserted), X WWAN (if CORE module is inserted), X UNA MAN (if CORE module is inser	SFP+	-	(1) SFP+ socket	(2) SFP+ sockets
USB(2) USB 3.1 Gen 1 Type A(8) USB 3.1 Gen 1 Type A(24) USB 3.1 Gen 1 Type AUSB PORT POWER1.8 A per port (simultaneous)1 A per port (simultaneous)1 A per port (simultaneous)PHYSICALDIMENSIONS (L X W X H)118 mm x 74 mm x 30 mm (4.6 in x 2.9 in x 1.75 in)260mm x 160 mm x 44.45 mm (10 in x 6 in x 1.75 in)450.85 mm x 255 mm x 44.45 mm (17.75 in x 1.17 sin)WEIGHT0.38 kg (0.84 lb)1.58 kg (3.48 lb)4.7 kg (10.36 lb)STATUS LEDSEthernet, 2x USB, powerEthernet, SFP+, 8x USB, power, fan, user, 2x Ethernet, 2x SFP+, 24 USB, 2x PSU, 2x fan, user, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models)POWER REQUIREMENTSEthernet, 2x USB, power12 VDC, 12 A maxDual 100-24 V, 3 A max (ual supplies for redundancy)POWER CONSUMPTION5v, 5A max12 VDC, 12 A maxDual 100-24 V, 3 A max (ual supplies for redundancy)POWER ALL0°C to 40°C (32°F to 104°F)0°C to 55°C (32°F to 131°F); 0°C to 40°C (32'F to 14°F) on Wi-Fi modelsPOPERATING TEMPERATURE0°C to 40°C (32°F to 104°F)0°C to 55°C (32°F to 131°F); 0°C to 40°C (32'F to 14°F) on Wi-Fi modelsAPPROVALS*SAFETY*SAFETY*SAFETY*	CONNECTORS			
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PHYSICAL DIMENSIONS (L X W X H) 118 mm x 74 mm x 30 mm (4.6 in x 2.9 in x 1.75 in) 260mm x 160 mm x 44.45 mm (10 in x 6 in x 10 in x 1.75 in) 450.85 mm x 255 mm x 44.45 mm (17.75 in x 10 in x 1.75 in) WEIGHT 0.38 kg (0.84 lb) 1.58 kg (3.48 lb) 4.7 kg (10.36 lb) STATUS LEDS Ethernet, 2x USB, power Ethernet, SFP+, 8x USB, power, fan, user, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models) 2x Ethernet, 2x SFP+, 24 USB, 2x PSU, 2x fan, user, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models) POWER REQUIREMENTS Ethernet, 2x USB, power 12 VDC, 12 A max Dual 100-240 V, 3 A max (dual supplies for redundancy) POWER CONSUMPTION 5 V, 5 A max 12 VDC, 12 A max Dual 100-240 V, 3 A max (dual supplies for redundancy) POWER TALL ENVIRONMENTAL 0 °C to 40 °C (32 °F to 104 °F) 0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 ·F to 104 °F) on Wi-Fi models APPROVALS* OPERATING TEMPERATURE 0 °C to 40 °C (32 °F to 104 °F) 0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 ·F to 104 °F) on Wi-Fi models APPROVALS* SAFELY* SAFELY* SAFELY SAFELY* SAFELY*	USB	(2) USB 3.1 Gen 1 Type A	(8) USB 3.1 Gen 1 Type A	(24) USB 3.1 Gen 1 Type A
DIMENSIONS (L X W X H)118 mm x 74 mm x 30 mm (4.6 in x 2.9 in x 1.2 in)260 mm x 160 mm x 44.45 mm (10 in x 6 in x 1.75 in)450.85 mm x 255 mm x 44.45 mm (17.75 in)WEIGHT0.38 kg (0.84 lb)1.58 kg (3.48 lb)4.7 kg (10.36 lb)STATUS LEDSEthernet, 2x USB, powerEthernet, SFP+, 8x USB, power, fan, user, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models)2x Ethernet, 2x SFP+, 24 USB, 2x PSU, x WWAN (if CORE module is inserted), wi-Fi (on Wi-Fi models)POWER REQUIREMENTSI 2VDC, 12 A maxQual 100-240 V, 3 A max (dual supplies for redundancy)IPOWER CONSUMPTION5 V, 5 A max1 2 VDC, 12 A maxQual 100-240 V, 3 A max (dual supplies for redundancy)IPOWER CONSUMPTION5 V, 5 A max1 2 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)IPOWER CONSUMPTION5 V, 5 A max1 2 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)IPOWER CONSUMPTION5 V, 5 A max1 2 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)IPOWER CONSUMPTION5 V, 5 A max1 2 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)IPOWER CONSUMPTION0 °C to 40 °C (32 °F to 104 °F)0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 °F to 104 °F)IPOWER SULCEState Sub	USB PORT POWER	1.8 A per port (simultaneous)	1 A per port (simultaneous)
DIMENSIONS (L X W X H)x 1.2 in)x 1.75 in)x 10 in x 1.75 in)WEIGHT0.38 kg (0.84 lb)1.58 kg (3.48 lb)4.7 kg (10.36 lb)STATUS LEDSEthernet, 2x USB, powerEthernet, SFP+, 8x USB, power, fan, user, 2x WWAN (if CORE module is inserted), wi-Fi (on Wi-Fi models)2x Ethernet, 2x SFP+, 24 USB, 2x PSU, 2x fan, user, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models)POWER REQUIREMENTS5 V, 5 A max12 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)POWER CONSUMPTION25 watts max98.5 watts max157.7 watts maxPOWER CONSUMPTION0 °C to 40 °C (32 °F to 104 °F)0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 ·F to 104 °F)OPERATING TEMPERATURE0 °C to 40 °C (32 °F to 104 °F)0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 ·F to 104 °F)RELATIVE HUMIDITY0 °C to 40 °C (32 °F to 104 °F)0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 ·F to 104 °F)APPROVALS*SAFETY*UE = UE =	PHYSICAL			
STATUS LEDS Ethernet, 2x USB, power Ethernet, 2x USB, power Ethernet, 2x USB, power Ethernet, 2x USB, power, fan, user, 2x Ethernet, 2x SFP+, 24 USB, 2x PSU, 2x fan, user, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models) POWER REQUIREMENTS 2x Ethernet, 2x SFP+, 34 USB, 2x PSU, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models) Dual 100-240 V, 3 A max (dual supplies for redundancy) POWER CONSUMPTION 5 V, 5 A max 12 VDC, 12 A max Dual 100-240 V, 3 A max (dual supplies for redundancy) POWER CONSUMPTION 25 watts max 157.7 watts max ENVIRONMENTAL 0°C to 40°C (32°F to 104°F) 0°C to 55°C (32°F to 131°F); 0°C to 40°C (32 °F to 104°F) on Wi-Fi models RELATIVE HUMIDITY 0°C to 40°C (32°F to 104°F) 0°C to 55°C (32°F to 131°F); 0°C to 40°C (32 °F to 104°F) on Wi-Fi models APPROVALS* SAFETY* Ut dual supplies for redundancy)	DIMENSIONS (L X W X H)			450.85 mm x 255 mm x 44.45 mm (17.75 in x 10 in x 1.75 in)
STATUS LEDSEthernet, 2x USB, power2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models)2x fan, user, 2x WWAN (if CORE module is inserted), Wi-Fi (on Wi-Fi models)POWER REQUIREMENTSPOWER INPUT5 V, 5 A max12 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)POWER CONSUMPTION5 V, 5 A max12 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)POWER CONSUMPTION25 watts max98.5 watts max57.7 watts maxENVIRONMENTALO°C to 40 °C (32 °F to 104 °F)0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 °F to 104 °F) on Wi-Fi modelsRELATIVE HUMIDITY0 °C to 40 °C (32 °F to 104 °F)0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 °F to 104 °F) on Wi-Fi modelsAPPROVALS*SAFETY*U U E E E E E E E E E E E E E E E E E E	WEIGHT	0.38 kg (0.84 lb)	1.58 kg (3.48 lb)	4.7 kg (10.36 lb)
POWER INPUT5 V, 5 A max12 VDC, 12 A maxDual 100-240 V, 3 A max (dual supplies for redundancy)POWER CONSUMPTION25 watts max98.5 watts max157.7 watts maxENVIRONMENTAL0°C to 40 °C (32 °F to 104 °F)0°C to 55 °C (32 °F to 131 °F); 0°C to 40 °C (40 °F) on Wi-Fi modelsRELATIVE HUMIDITY0°C to 40 °C (32 °F to 104 °F)0°C to 55 °C (32 °F to 131 °F); 0°C to 40 °C (40 °F) on Wi-Fi modelsAPPROVALS*5% to 95% (non-condensing)SAFETY*0°C to 40°C (32 °F to 104 °F)	STATUS LEDS	Ethernet, 2x USB, power	2x WWAN (if CORE module is inserted),	2x fan, user, 2x WWAN (if CORE module is
POWER INPOTSV, SA Hax12 VDC, 12 A Hax(dual supplies for redundancy)POWER CONSUMPTION25 watts max98.5 watts max157.7 watts maxENVIRONMENTALENVIRONMENTAL0°C to 40°C (32 °F to 104 °F)0°C to 55°C (32 °F to 131 °F); 0°C to 40°C (32 °F to 104 °F) on Wi-Fi modelsRELATIVE HUMIDITY0°C to 40°C (32 °F to 104 °F)0°C to 55°C (32 °F to 131 °F); 0°C to 40°C (32 °F to 104 °F) on Wi-Fi modelsAPPROVALS*5% to 95% (non-condensing)SAFETY*0°C to 55°C (32 °F to 124 °F)U	POWER REQUIREMENTS			
ENVIRONMENTAL OPERATING TEMPERATURE 0°C to 40°C (32°F to 104°F) 0°C to 55°C (32°F to 131°F); 0°C to 40°C (32°F to 104°F) on Wi-Fi models RELATIVE HUMIDITY 5% to 95% (non-condensing) APPROVALS* SAFETY* 0	POWER INPUT	5 V, 5 A max	12 VDC, 12 A max	
OPERATING TEMPERATURE 0 °C to 40 °C (32 °F to 104 °F) 0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 °F to 104 °F) on Wi-Fi models RELATIVE HUMIDITY 5% to 95% (non-condensing) APPROVALS* 5 SAFETY* UL 62368, IEC 62368, CSA 22.2 62368 -1	POWER CONSUMPTION	25 watts max	98.5 watts max	157.7 watts max
RELATIVE HUMIDITY 5% to 95% (non-condensing) APPROVALS* UL 62368/60950, EN 62368, IEC 62368, CSA 22.2 62368 -1	ENVIRONMENTAL			
APPROVALS* UL 62368/60950, EN 62368, IEC 62368, CSA 22.2 62368 -1	OPERATING TEMPERATURE	0 °C to 40 °C (32 °F to 104 °F)	to 104 °F) 0 °C to 55 °C (32 °F to 131 °F); 0 °C to 40 °C (32 °F to 104 °F) on Wi-Fi models	
SAFETY* UL 62368/60950, EN 62368, IEC 62368, CSA 22.2 62368 -1	RELATIVE HUMIDITY	5% to 95% (non-condensing)		
	APPROVALS*			
EMISSIONS/IMMUNITY* CE, FCC Part 15 Class B, AS/NZS CISPR 22, EN 55024, EN 55032	SAFETY*	UL 62368/60950, EN 62368, IEC 62368, CSA 22.2 62368 -1		
WARRANTY	•	CE, FCC Part 15 Class B, AS/NZS CISPR 22, EN 55024, EN 55032		
PRODUCT WARRANTY 5-year	PRODUCT WARRANTY	5-year		
TECHNICAL SUPPORT 1-year LifeCycle Assurance with 24x7 Expert Support included				

*Visit digi.com/resources/certifications for latest updates.

Enterprise Software	Description
PROTOCOL SUPPORT	HTTPS, FTP, SFTP, TLS 1.2, SMTP, SSH and CLI for web management; remote management via Digi Remote Manager
SECURITY/VPN	TLS 1.2, SSH, HTTPS
ROUTING/FAILOVER	Ethernet bonding (only for AnywhereUSB 24 Plus)
OTHER PROTOCOLS	DHCP



Part Numbers	Digi AnywhereUSB Plus
Digi AnywhereUSB 2 Plus	
AW02-G300-GLB	Digi AnywhereUSB 2 Plus — dual USB 3.1 Gen 1 ports, single 10 M/100 M/1 G Ethernet, 5 VDC, includes power supply (76000965)
AW02-G300	Digi AnywhereUSB 2 Plus — dual USB 3.1 Gen 1 ports, single 10 M/100 M/1 G Ethernet, 5 VDC (power supply sold separately)*
Digi AnywhereUSB 8 Plus	
AW08-G300	Digi AnywhereUSB 8 Plus — eight USB 3.1 Gen 1 ports, single 10 M/100 M/1 G/10 G Ethernet, single SFP+, 12 VDC
AW08-W300	Digi AnywhereUSB 8 Plus with Wi-Fi — eight USB 3.1 Gen 1 ports, single 10 M/100 M/1 G/10 G Ethernet, Wi-Fi, single SFP+, 12 VDC
Digi AnywhereUSB 24 Plus	
AW24-G300	Digi AnywhereUSB 24 Plus — 24 USB 3.1 Gen 1 ports, dual 10 M/100 M/1 G/10 G Ethernet, dual SFP+, dual power 100-240 VAC
AW24-W300	Digi AnywhereUSB 24 Plus with Wi-Fi — 24 USB 3.1 Gen 1 ports, dual 10 M/100 M/1 G/10 G Ethernet, Wi-Fi, dual SFP+, dual power 100-240 VAC

Part Numbers	Digi AnywhereUSB 2 Plus Accessories
Digi AnywhereUSB 2 Plus Power Supply	
76000965	AC power supply — extended temperature, universal plugs (US, EU, UK, AU) to 5 VDC - 2.5 mm locking barrel plug (6 A max)*
Digi AnywhereUSB 2 Plus DIN Mounting Bracket	
76000682	DIN rail mounting kit for AnywhereUSB 2 Plus

 $^{\star} Recommended power supply for Anywhere USB 2 Plus, provides full USB charging capability of 1.8 A per port.$

Part Numbers	Digi LifeCycle Assurance
DIGI-IM-LCA-1YR-EXT	Digi LifeCycle Assurance — 1-year extension
DIGI-IM-LCA-2YR-EXT	Digi LifeCycle Assurance — 2-year extension
DIGI-IM-LCA-3YR-EXT	Digi LifeCycle Assurance — 3-year extension
DIGI-IM-LCA-4YR-EXT	Digi LifeCycle Assurance — 4-year extension
DIGI-IM-LCA-RENEWAL	Digi LifeCycle Assurance renewal



1-year LifeCycle Assurance with 24x7 Expert Support and Digi Remote Manager Premier included with Digi AnywhereUSB Plus models.

For more information, please visit **digi.com**.



For more information about Digi AnywhereUSB Plus, visit **digi.com/anywhereusb-plus**.

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