



Infrastructure Management

29TH APRIL 2019 – PRE-LAUNCH



Infrastructure Management Products Family

Anywhere USB

USB over IP Connectivity



AnywhereUSB®

Direct connectivity options USB

Switched USB Expansion Hubs



Edgeport®



Hubport®



Digi Neo® 4/8

Serial Cards

Low Profile PCIe Serial Cards

AnywhereUSB Update: Launch Late April

AnywhereUSB Remote Hubs

Connectivity for USB over Network connectivity



AnywhereUSB®



AnywhereUSB® Plus

AnywhereUSB Plus Remote Hubs

Faster Speeds (Gigabit and Faster Ethernet, USB 3.1)

Stronger Security

Multi-Hosting Capability

(Forthcoming: Wi-Fi and Cellular options and Linux Driver support)



GA: May 2019

AnywhereUSB and AnywhereUSB Plus

- **Now:**

- AnywhereUSB/2
- AnywhereUSB/5
- AnywhereUSB/5 MHC
- AnywhereUSB/14

- **New:**

- AnywhereUSB 2 Plus
- AnywhereUSB 8 Plus
- AnywhereUSB 24 Plus

- **Forthcoming:**

- Cellular CORE Module support on 8 and 24 (firmware update)
- Wi-Fi Enabled Versions of 8 Plus and 24 Plus (new SKUs)
- Linux Driver support (all units)

ANYWHEREUSB+

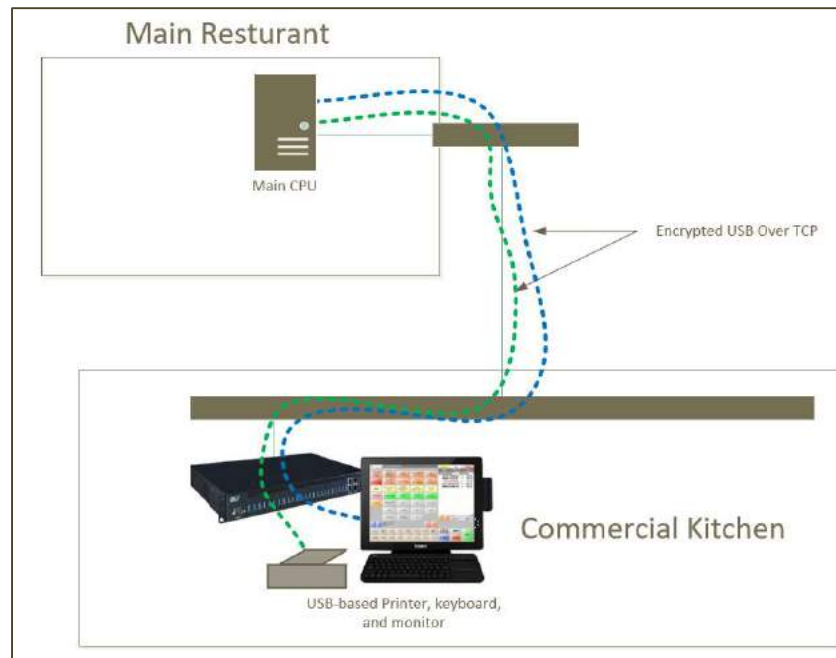
- Current AW Family
- USB 2.0 F/E and 10/100 Ethernet B/E
- Port count 2, 5 & 14
- 2 Port: \$287 MSRP
- 5 Port: \$139 per port MSRP
- 14 Port: \$130 per port MSRP
- New AW+ Family
- USB 3.1 F/E and GbE / 10GbE incl. SFP+ B/E
- Port count 2, 8 & 24
- 2 Port: \$286 MSRP & Multi-Hosting Capability
- 8 Port: \$133 per port MSRP (w/ MHC)
- 24 Port: \$101 per port MSRP (w/ MHC)

In the past 5 months of the new FY we have sold some +3K units to +640 customers across Europe... it's the fastest growing family in IMG (Infrastructure Management Group)!

AnywhereUSB Plus Additional Features

Feature	Benefit
USB 3.1 Gen 1	Support for Newer Devices and faster data transfer
Gigabit Ethernet (10 GB on 8 and 24)	Support Faster data transfer
SFP+ support (8 and 24)	Support longer network runs at highest speeds
Dual Network (24 port)	Network Redundancy or Network Bonding to provide increased capacity
Port Power	Can charge smart devices on all ports
Secure connections	Required for financial and personally identifiable information
Flexible Port Grouping	Users can belong to more than one port group to enable more flexible resource sharing
Flexible connectivity	Non-administrative users can initiate or terminate permitted connections as needed
Improved device support	New driver can now support most isochronous devices (sound/video)
Linux driver support	New driver has support for Linux. Beta available now, formal release later in the spring
Cellular CORE Module	8 and 24 port models have CORE Module support in hardware (future firmware update)
Wi-Fi connectivity option	New versions of 8 and 24 will add Wi-Fi support later in the summer

Typical Applications: Kiosk or Service Point

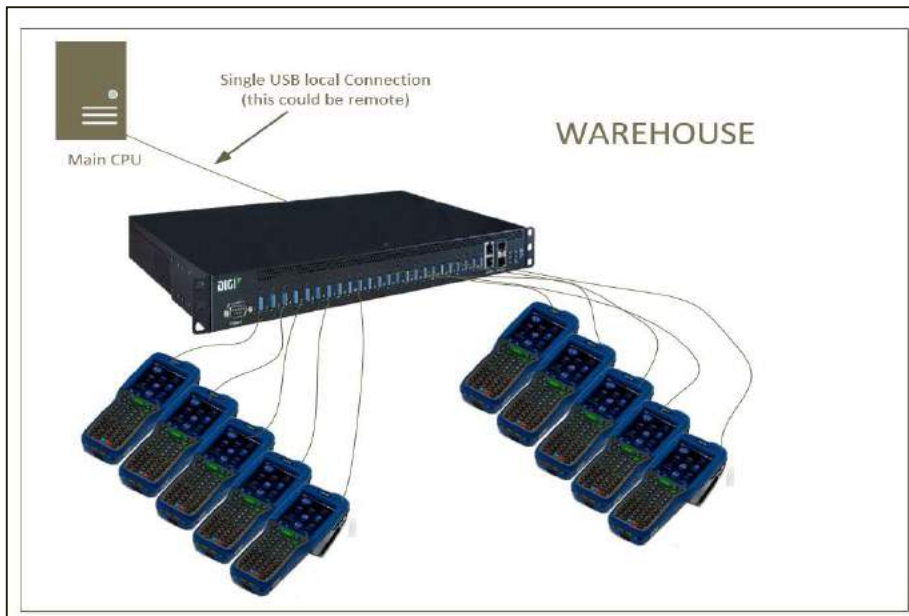


Provide Connectivity to devices in a harsh or insecure environment

Examples:

- Restaurant Kitchen Station
- Security check-in station
- In-store lookup kiosk
- Loading Dock

Typical Applications: Logistics and Tracking



Update, manage, and recharge
Scanning equipment

Examples:

Warehouse and stock yards
Store inventory systems

Typical applications: Smart Devices Manufacture, Test, Deployment, and Field Service



Test, validate, configure and
deploy Smart Technology

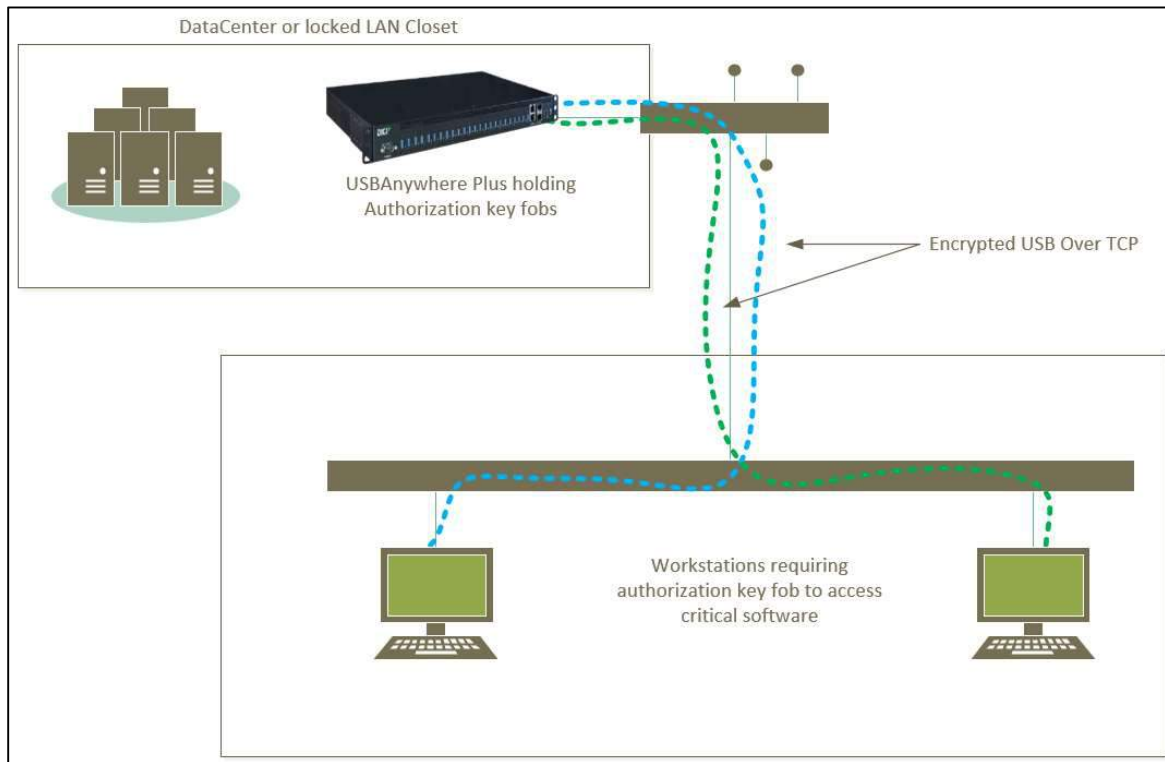
Examples:

Factory automation and
quality

Initial provisioning and
deployment

End customer maintenance
and field service

Typical Applications: License Dongle Management



License dongles represent high value assets that can easily be mislaid or misappropriated

Industries:

- Engineering
- Graphic Design
- Financial
- Industrial Automation
- Retail

ANYWHEREUSB+

- *The New AnyWhereUSB+ products are available for the channel to order now... pre-launch*
 - *Digi will launch formally later this month*
 - *A significant performance upgrade at a significant competitive price*
- *AW02-G300 - dual USB 3.1 Gen 1 Ports, single 10M/100M/1G Ethernet & Multi-Hosting Capability*
 - *AW08-G300 - eight USB 3.1 Gen 1 Ports, single 10M/100M/1G/10G Ethernet, single SFP+, MHC*
 - *AW24-G300 - 24 USB 3.1 Gen 1 Ports, dual 10M/100M/1G/10G Ethernet, dual SFP+, MHC*



PRODUCT IMAGES

AW02-G300 (Front) AW08-G300 (Back)

AW02-G300 (Back) AW08-G300 (Front)

AW24-G300 (Front) AW24-G300 (Back)



DESCRIPTION

AnyWhereUSB+ AW02-G300 2 Port, single 10M/100/1G Ethernet, SFP+
AnyWhereUSB+ AW08-G300 8 Port, single 10M/100/1G Ethernet, single SFP+, MHC
AnyWhereUSB+ AW24-G300 24 Port, dual 10M/100/1G Ethernet, dual SFP+, dual power 200W/300W

DESCRIPTION

10/100 Mbps, dual temperature, standard page US, EU, AU, and India with... (Link to product page)

ANYWHEREUSB PLUS
Connect USB peripheral devices anywhere on a local area network (LAN) without a locally attached host computer.

KEY FEATURES

- Network attached USB fully connects USB peripheral devices to a PC, server, or virtual hosts.
- Ideal for connecting USB devices over the network in industrial environments such as:
 - AnyWhereUSB 24 Port is ideal for multi-site with dual built-in power supplies and has different connections for industrial redundancy.
 - Access and monitor USB and network devices over TCP/IP connection.
 - Includes Digi Remote Manager™ cloud-based management platform for device, monitor usage and maintenance needs of peripherals and devices.

APPLICATIONS

- Manufacturing
- Industrial
- Remote
- Storage

RELATED PRODUCTS

AnyWhereUSB 24 Port, AnyWhereUSB 8 Port, AnyWhereUSB 2 Port

FOR MORE INFORMATION VISIT WWW.DIGI.COM

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ADDITIONAL NOTES

- Multi-host is supported – the datasheet will be amended
- A required PSU applies only to the 2-port product. The PSU is listed on the data sheet as an accessory (76000965)
- The AW08 & AW24 come with a power supply in the box

Console Management Update: Launch June 2019



Digi Passport



Digi CM

Digi Connect IT



Digi Connect IT Mini



Digi Connect IT 4



Connect IT 16 and Connect IT 48

