



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

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NETWORK-ATTACHED
USB HUB



ANYWHEREUSB®

Network-attached USB hub connects USB peripheral devices anywhere on a LAN – without a locally-attached host PC

AnywhereUSB products are network-attached USB hubs that connect USB peripheral devices to a PC over a Local Area Network. The AnywhereUSB TS model also adds four RS-232 serial ports, enabling the mixing of USB and serial ports over the same network connection.

The AnywhereUSB software drivers are loaded onto a host PC or server so that USB devices attached to the AnywhereUSB hub may communicate with the host PC without changing existing device application software. AnywhereUSB drivers work equally well on physical servers or virtual machines in virtualized environments. Peripheral USB devices can be

centrally managed and monitored from a remote server or PC. The Multi-Host Connections feature allows multiple host PCs to establish connections with the AnywhereUSB hub concurrently, where each PC takes ownership of a group of USB ports on the AnywhereUSB hub.

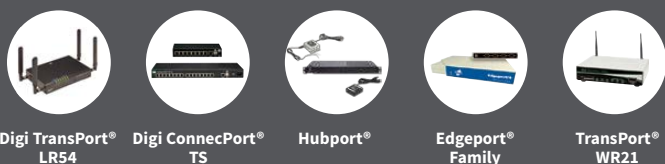
Relocating the host PC to a remote location translates to smaller workstations, enabling deployment without a local PC in kiosks, ATMs, restaurant kitchens, manufacturing lines or any hostile or non-secure area where having a local PC is not practical.

USB storage devices and USB modems are not supported.
Digi's Edgeport/1 USB-to-serial converter may be used to connect a serial modem.

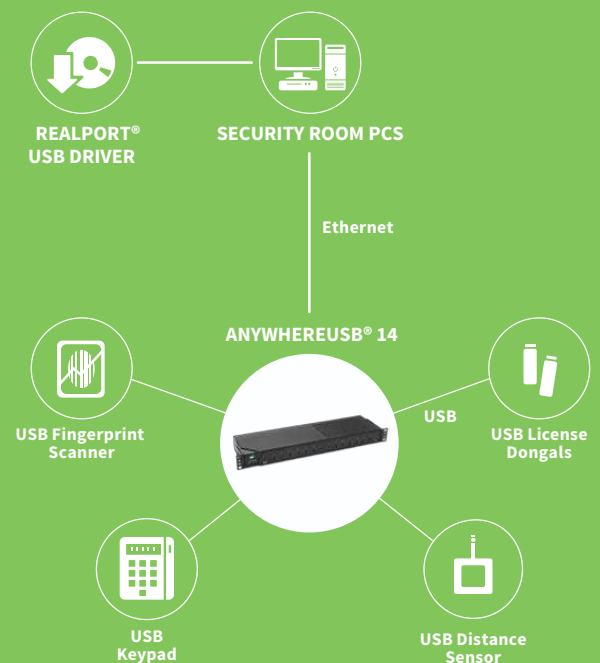
BENEFITS

- Network-attached USB hub easily connects remote USB devices to a LAN
- Ideal for connecting USB devices over the network in virtualized environments such as VMware®
- AnywhereUSB/14 rack mountable product has two built-in power supplies and two Ethernet connections for redundancy
- Access and monitor USB and serial devices over a TCP/IP connection
- Digi Remote Manager® provides centralized configuration, security management, and SUB port monitoring. Complimentary usage with Digi's cellular routers.

RELATED PRODUCTS



APPLICATION EXAMPLE



| SPECIFICATIONS | AnywhereUSB®/2 | AnywhereUSB®/5 | AnywhereUSB®/5M | AnywhereUSB® TS | AnywhereUSB®/14 |
|----------------|----------------|----------------|-----------------|-----------------|-----------------|
|----------------|----------------|----------------|-----------------|-----------------|-----------------|

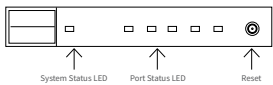
| INTERFACES | | | | | |
|------------|--|--|--|--|--|
|------------|--|--|--|--|--|

| | | | | | |
|------------------------------|---------|---------|---------|----------------|--------------|
| 10/100BASE-T ETHERNET | 1 RJ-45 | 1 RJ-45 | 1 RJ-45 | 1 RJ-45 | 2 RJ-45 |
| USB | 2 | 5 | 5 | 4 | 14 |
| SERIAL | N/A | N/A | N/A | 4 RS-232 RJ-45 | 1 RS-232 DB9 |

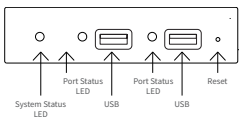
| FEATURES | | | | | |
|----------|--|--|--|--|--|
|----------|--|--|--|--|--|

| IP ADDRESS | 1 static (fixed) address per unit | | | | |
|------------------------------------|--|---|---|---|---|
| LEDS | System and Port status | | | | |
| POWER SUPPLY | Ships with 120-240 VAC 50-60 Hz at 5 VDC @ 3 amps max w/ locking barrel | Ships with 120-240 VAC 50-60 Hz at 5 VDC @ 3 amps max w/ locking barrel | Ships with 120-240 VAC 50-60 Hz at 5 VDC @ 3 amps max w/ locking barrel | Ships with 120-240 VAC 50-60 Hz at 5 VDC @ 3 amps max w/ locking barrel | Includes 2 120-230 VAC 50-60 Hz @ 8 amps max |
| MANAGEMENT | CLI and AnywhereUSB web configuration tool, Digi Remote Manager® (cloud based) firmware uploads and monitoring of ports | | | | |
| SECURITY | OpenSSL w/ AES-128 | | | | |
| OTHER SHARED FEATURES | Remote configuration utility; Multiple units supported per server; Field-upgradable software and firmware; Patented RealPort® (serial over IP) and RealPort USB (USB over IP); Port naming | | | | |
| SERIAL DATA RATES | N/A | N/A | N/A | Up to 230 Kbps per port | Up to 230 Kbps per port |
| USB DOWNSTREAM POWER | 500 mA per USB device | | | | |
| USB COMPATIBILITY | USB 2.0, 1.1, 1.0 Note: USB storage devices and USB modems are not supported. Digi's Edgeport®/1 USB-to-serial converter may be used to connect a serial modem. | | | | |
| OPERATING SYSTEMS | Windows® Server 2016, Windows® 10, Windows® 8, Windows® 7, Windows Vista®, Windows Server® 2012 R2, Windows® Server 2008 R2, Windows® Server 2003, Windows XP®, Windows XP® Embedded | | | | |
| MULTI-HOST CONNECTIONS | N/A | N/A | Yes | N/A | Yes |
| DIMENSIONS (L X W X H) | 2.38 in x 3.9 in x 1.0 in (6.04 cm x 10.0 cm x 2.54 cm) | 4.35 in x 7.20 in x 1.03 in (11.05 cm x 18.29 cm x 2.61 cm) | 4.35 in x 7.20 in x 1.03 in (11.05 cm x 18.29 cm x 2.61 cm) | 4.35 in x 7.20 in x 1.03 in (11.05 cm x 18.29 cm x 2.61 cm) | 4.97 in x 17.00 in x 1.74 in (12.62 cm x 43.18 cm x 4.42 cm), Rack mountable 1U |
| WEIGHT | 5.0 oz (141.8 g) | 10.0 oz (283.5 g) | 10.0 oz (283.5 g) | 10.0 oz (283.5 g) | 40 oz (1134 g) |
| ENVIRONMENTAL | | | | | |
| OPERATING TEMPERATURE | 32° F to 140° F (0° C to 60° C) | 32° F to 140° F (0° C to 60° C) | 32° F to 140° F (0° C to 60° C) | 32° F to 140° F (0° C to 60° C) | 32° F to 131° F (0° C to 55° C) |
| STORAGE TEMPERATURE | -40° F to +185° F (-40° C to +85° C) | | | | |
| RELATIVE HUMIDITY | 0% to 95% (non-condensing) | | | | |
| NETWORK AND DEVICE RECOMMENDATIONS | | | | | |
| NETWORK TYPE | 10/100 Mb switched Ethernet | 10/100 Mb switched Ethernet | 10/100 Mb switched Ethernet | 10/100 Mb switched Ethernet | Dual 10/100 Mb switched Ethernet |
| USB DEVICE TYPES | Compatible with bulk or interrupt type USB devices; Isochronous devices not supported | | | | |
| REGULATORY APPROVALS | | | | | |
| SAFETY | UL 1950/CSA 2.2 No. 950, EN60950, IEC-950 | | | | |
| EMISSIONS/IMMUNITY | CE, FCC Part 15 (Class B), EN55022, EN55024 | | | | |

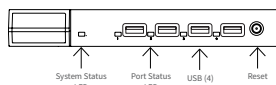
AnywhereUSB/5 AnywhereUSB/5M - Front



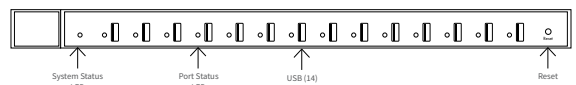
AnywhereUSB/2 - Front



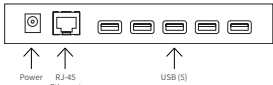
AnywhereUSB TS - Front



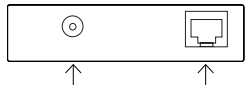
AnywhereUSB/14 - Front



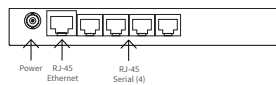
AnywhereUSB/5 AnywhereUSB/5M - Back



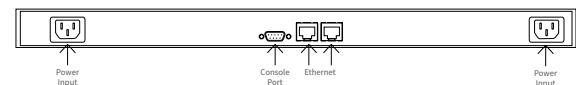
AnywhereUSB/2 - Back



AnywhereUSB TS - Back



AnywhereUSB/14 - Back



| PART NUMBERS | DESCRIPTION |
|----------------------|--|
| 14-PORT MODEL | |
| AW-USB-14 | AnywhereUSB/14 with Multi-Host Connections |
| AW-USB-14-W | AnywhereUSB/14 with Multi-Host Connections (International) |
| 2-PORT MODEL | |
| AW-USB-2 | AnywhereUSB/2 |
| AW-USB-2-W | AnywhereUSB/2 (International) |
| 5-PORT MODEL | |
| AW-USB-5 | AnywhereUSB/5 Gen 2 |
| AW-USB-5M | AnywhereUSB/5 with Multi-Host Connections |
| AW-USB-5M-W | AnywhereUSB/5 with Multi-Host Connections (International) |
| AW-USB-5-W | AnywhereUSB/5 Gen 2 (International) |
| TS MODEL | |
| AW-TS-44 | AnywhereUSB TS - 4 serial and 4 USB ports (Worldwide) |

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