

AnywhereUSB™



Connectware™



Remote USB Over IP Concentrator

AnywhereUSB is the first remote networking solution to utilize USB Over IP technology, combining the ease of installation, performance, and reliability of USB with the convenience of remote networking. This revolutionary solution allows the connection of USB devices anywhere on an existing wired or wireless LAN – without a locally attached host for each remote peripheral device. USB devices such as cameras and printers can be connected directly to the LAN and controlled from a remote server or PC, increasing security and allowing peripherals to operate in harsh environments, while also allowing system redundancy – if the host fails locally or remotely, another host can take over. AnywhereUSB also lowers a company's total cost of ownership by eliminating locally attached hosts and expensive Ethernet-attached peripheral devices, making it an ideal solution for enterprise applications such as surveillance, kiosks, point-of-sale, and industrial automation.

Remote Host USB Device Connectivity for Enterprise Applications

- ▶ Leverages existing wired or wireless Ethernet network to remotely attach USB devices to any host PC on the LAN – without distance limitations
- ▶ Encapsulated USB over IP breaks the traditional five meter USB cable distance barrier, allowing remote users to experience the ease and reliability of USB
- ▶ Enables centralized monitoring of remote USB devices
- ▶ Saves space and power on the peripheral side – no PC is required – while increasing reliability and redundancy
- ▶ Ideal for mission-critical applications such as surveillance, kiosk, point-of-sale, and industrial automation
- ▶ One concentrator connects up to five USB devices

Get **out** of the **box** today.

AnywhereUSB Product and Part Number

AnywhereUSB DOMESTIC MODEL

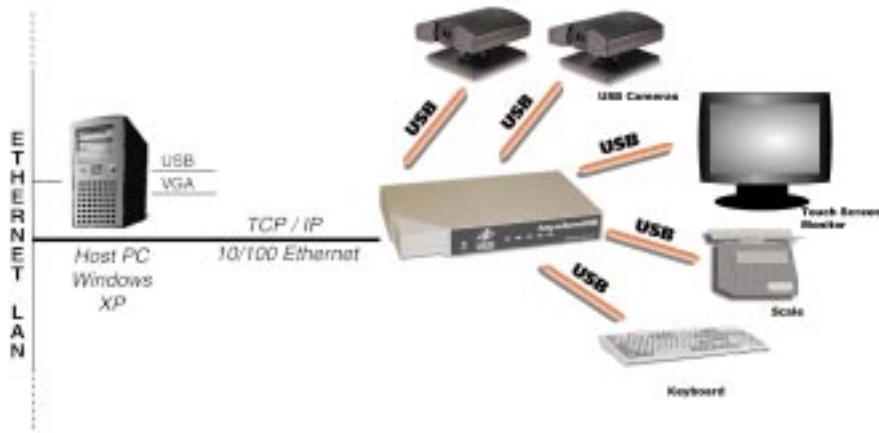
NAME	DESCRIPTION	PART #
AnywhereUSB/5	5-port USB Concentrator	301-1130-01

AnywhereUSB INTERNATIONAL MODEL

NAME	DESCRIPTION	PART #
AnywhereUSB/5	5-port USB Concentrator	301-2130-01



Point-of-Sale



To view our entire line of USB solutions visit our website at www.ionetworks.com

AnywhereUSB

AnywhereUSB Technical Features and Specifications

FEATURES

- Supports data rates up to 12 Mbps for USB device attachments
- 500mA downstream power per device
- Individual port power management
- USB 1.1 compatible
- No additional IRQ or memory address requirements
- Plug-and-play compliant; hot-swappable

SYSTEM REQUIREMENTS

- Supported OS: Windows 2000, XP, NT 4.0*
- 1 available Ethernet port

* Requires Inside Out Networks NT 4.0 USB stack running on host PC

POWER REQUIREMENTS

- Ships with 5VDC power supply with input voltage requirement of 120VAC, 60Hz (domestic) or 230VAC, 50Hz (international)

ENVIRONMENTAL REQUIREMENTS

- Ambient temperature: 32°-104°F (0°-40°C)
- Relative humidity: 0-95% non-condensing

DIMENSIONS

- Length: 4.35 in (11.05 cm)
- Height: 1.03 in (2.61 cm)
- Width: 7.2 in (18.29 cm)
- Weight: 10 oz (283.49 g)

CERTIFICATION AND SAFETY

- FCC Part 15, Class B
- CE Certified
- EN 55022
- EN 55024
- EN 60950
- UL 1950
- CSA 22.2 No. 950
- IEC-950



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