

Product Datasheet - Technical Specifications



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AnyplaceUSB-S2 and -S4 are compact USB over IP servers. They support two or four USB 2.0 ports. The servers offer USB over network sharing functionality. The USB device connected to the AnyplaceUSB-S2/-S4 module can be shared and accessed by network computers over a wired or wireless network from anywhere in the world. The USB over IP server, when used in conjunction with the AnyplaceUSB software, enables USB remote connection. The software app makes the USB port available to be accessed, shared and used over IP, LAN, WAN, VLAN, VPN and the internet from any remote location.

- Provides two or four networked USB 2.0 over Ethernet device ports.
- Password authorization and traffic encryption for data security and safety.
- Any authorized users in an office next door or in another country may remotely access your USB devices through AnyplaceUSB app client.
- Supports high speed isochronous USB devices.
- Able to share USB security software protection dongles conveniently using features of AnyplaceUSB software program.
- LEDs for power and USB status indication.
- Includes a DC 12 V/1 A switching power adapter.
- CE, FCC approval.

Model Overview

Model		AnyplaceUSB-S2	AnyplaceUSB-S4
Ports	USB Downstream	2 USB2.0	4 USB2.0
	Ethernet	1 (10/100Mbps)	
LEDs	Power	1 (Power on)	
	Ethernet Port Status	Two (link and speed)	
	USB Port Status	2	4
Output Voltage (per port)		+5VDC	
Output Current (per port)		500mA max.	
Protection		Overcurrent protection 500 mA	
Power		External power adaptor (included), DC 12 V/1 A; 500 mA downstream power	
Environmental		Temperature 0...55°C (operating), -20...75°C (storage), 5...90% relative humidity, non-condensing	
Dimensions (mm)		106 x 97 x 32; plastic chassis suitable for DIN rail mounting	
Weight		100g	110g
Safety approvals		CE, FCC	