10/100/1000 Mbps Gigabit 1 port USB över IP-enhetsserver - ENDAST Windows 7/XP/Vista

Produkt ID: USB1000IP

This Gigabit USB-over-IP device server offers a simple and convenient way to extend and share a USB device over long distances, and it works with multiple users connected to your network. Plus, the device server supports Gigabit (1000Mbps) speeds, so your connected devices function faster than traditional 10/100Mbps device servers.

The versatile device server connects directly to your PC, or it works with your existing network devices (for example, hubs, routers, switches) so it can easily integrate into your current network infrastructure. It's ideal for connecting and sharing USB devices (for example, card readers, digital cameras, webcams, printers, and scanners) with multiple networked users. Plus, you can use multiple device servers on the same network, letting you connect and share even more USB peripherals.

The USB-over-IP device server includes Windows based software that provides a simple interface to connect, monitor, and control the connected device over your local area network (LAN). Plus, the software communicates directly with the device server, so it can be used in Virtual Machine (VM) environments if you have multiple VMs sharing the same set of hardware.

The USB1000IP is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifikat, rapporter och kompatibilitet

Windows 7

Användning

• Share a mass storage device (external hard drive) across multiple users on your IP network

• Allow users to share access to digital photography equipment over the network in image editing/graphic design environments

• Perfect for sharing a printer, fax machine or scanner to multiple users

• Extend a high resolution webcam over a standard network for connection by multiple users

• Functions as a USB extender to enable USB serial adapters to be connected in remote areas of industrial or medical environments

Funktioner

• Up to 30MBps transfer rate — the same as a direct connection to a PC USB port

• Supports Gigabit and 10/100Mbps speeds (auto-detection)

• Supports Auto-MDIX

• Includes Windows based software to monitor and control your connected device

• Supports multiple device servers on the same network

• Supports USB 2.0 combo devices such as Multi-function printers

• Compatible with USB OHCI / UHCI / EHCI

• Automatic connection to device after reboot supported

• Complies with High-Speed USB 2.0 specifications

Hårdvara

	Garantipolicy	2 Years
	Portar	1
	Industristandarder	IEEE 802.3-2002
	Chipset-ID	Elite Silicon - E3868M1

Prestanda		
	Maximal dataöverföringshastighet	USB: 480Mbps
		Ethernet: 10/100/1000Mbps

Kontakt(er)		
	Kontakttyp(er)	1 - RJ-45
		1 - USB 2.0 Type-A (4 stift, 480 Mbps)

Mjukvara		
	OS-kompatibilitet	Windows® 7(32/64), Vista(32/64), XP(32/64)

Särskilda anmärkningar/krav		
	Obs.	Does not support the connection of USB Hubs

Indikatorer		
	LED-indikatorer	1 - Ethernet Link
		1 - Ethernet Activity

Ström		
	Power Source	AC-adapter medföljer
	Inspänning	100 - 240 AC
	Inström	0.48A
	Utspänning	5 DC
	Utström	3A
	Polaritet på mittpol	Positiv
	Kontakttyp	H
	Strömförbrukning	15

Miljö		
	Drifttemperatur	5°C to 50°C (41°F to 122°F)
	Förvaringstemperatur	-25°C to 70°C (-13°F to 158°F)

Luftfuktighet	20~80% RH Operating	
	15~90% RH Storage	

Utseende

Färg	Svart	
Produktlängd	3.1 in [8.0 cm]	
Produktbredd	1.6 in [4.0 cm]	
Produkthöjd	0.8 in [2.0 cm]	
Produktvikt	1.3 oz [37.0 g]	

Förpackning

Förpackningsantal	1	
Package Length	8.6 in [21.8 cm]	
Package Width	6.3 in [16.0 cm]	
Package Height	1.7 in [4.4 cm]	
Fraktvikt (förpackning)	12.6 oz [358.0 g]	

Vad det är i lådan

Ingår i paketet	1 - Gigabit USB IP Device Server	
	1 - Universal Power Adapter (US/UK/EU)	
	1 - Driver CD	
	1 - User Manual	

* Produkters utseende och specifikationer kan komma att ändras utan förvarning.