



UPS1211-IP

1-Port USB over IP Server

Share a printer with fax, scan, print functions on your network



FEATURES

- One USB2.0/1.1 port with 480Mbps (High-Speed), 12Mbps (Full-Speed), and 1.5Mbps (Low Speed) data transmission rates.
- One 10/100Mbps auto speed Fast Ethernet LAN port
- Supports Print, Scan, copy, Fax and Card Reader
- Auto connect and disconnect feature for storage idle
- Share a printer with everyone on your network and work with most USB printers
- Easy to install and manage with Windows-Based setup program and Web Browser Management
- Supports Win 7 / Vista / 2000 / XP operating system
- Connect your multi-function printer directly to the Network to share printing resources
- Stand-alone print server, no dedicated PC required
- Compatible with both half and full duplex networks
- Integrated seamlessly with your Ethernet Network
- Rich LED indicator for network diagnostics
- 512Kbyte Flash Memory and embedded system memory in SoC

Package Contents

- One USB2.0 over IP Server
- One Setup Utility / Manual CD-ROM
- One User Manual
- One AC Power Adapter

OVERVIEW

The UPS1211-IP, single USB2.0 port over IP server, is compatible with most popular USB devices that be able to connect most USB printers from Canon, Epson, Lexmark, Avison, HP, Samsung, Brother, and other MFP. Multi-function Printer provides an easy and convenient all-in-one function such as Print, Fax, Copy, Scan, and Card Reader features to share printing resource through a network.

The UPS1211-IP USB over IP server is an external and stand-alone device that let you place your USB devices at convenient locations directly on your Ethernet network. It is designed to connect your USB printers, MFP, and USB storage devices to your network, allowing all network users access to these USB devices remotely and be able to increase network printer performance and easy for management.

The USB over IP server provides an embedded web server that can be accessed via a prop web browser. It also subsidiary Windows-based utility which help administrator to setup print server environment under Win 7 / Vista /2000 /XP system. It supports industrial standard TCP/IP network protocol. In addition, UPS1211-IP includes a 10/100M Switch port, so you can easily link PC, notebook or server to your network. This LAN port is auto speed negotiation, and has automatic MDI/MDIX crossover detection, so you don't have to worry about the cable type.

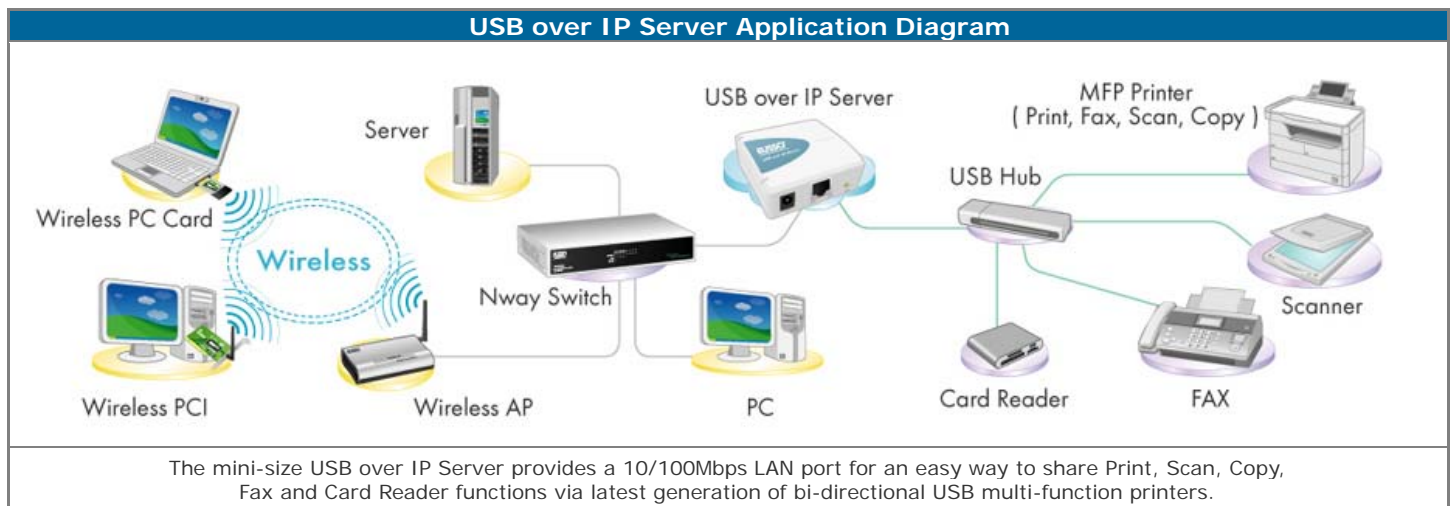
A user-friendly setup wizard makes installation easy, the compact size design fits anywhere, and USB compliant port bring efficiency to expend your network in one cost-effective device.

SPECIFICATIONS

System Specifications	
Host Interface	1 * USB2.0 Port 1 * RJ-45 10/100M LAN Port (IEEE802.3/802.3u Standard)
Network Protocol	TCP /IP, Proprietary virtual USB Protocol
Operating System	Windows 7 / Vista / 2000 / XP
Management	Web Interface Windows-based setup program
MFP Features Support	Print, Scan, Copy, Fax, and Card Reader
USB HUB Support	Supports up to 4 USB connections
Advanced Feature	DHCP Server/Client Support Auto Connect / Disconnect for Printing Auto disconnect for storage idle Supports Windows Scan Utility (WIA) Firmware Upgrade (WEB Management)
CPU	8051-based SoC
System Memory	Flash: 512kbytes Flash, System Memory: Embedded in SoC
LED Indicators	USB Status System Status
Power Supply	5V/2A Switching Power Adapter
Dimension	56 (L) x 52 (W) x 23 (H) mm
Weight	32 g
EMI Certifications	CE / FCC Class B / VCCI-B

Environment	
Operating Temperature	0°C to 50°C
Storage Temperature	-5°C to 65°C
Operating Humidity	0% to 70% Non-Condensing
Storage Humidity	0% to 80% Non-Condensing

Application Diagram



ORDERING INFORMATIONS

Model	Description
UPS1211-IP	1- Port Mini-Size USB over IP Server

EUSSO Technologies, Inc. is a dedicated data communication and networking company. With professional experiences in design, production, marketing and service support, we deliver the full range networking products including Gigabit Ethernet, Fiber Optic, Wireless LAN, Switches, Hubs, LAN cards, PCMCIA adapters, Converter, Transceivers. As well as Internet Telephony Gateway, Print Servers, Internet Sharing Servers and many others.

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