



USS4500-E

Portable USB Network Storage Server

Easily Add External USB2.0 Hard Drive to your Network



FEATURES

- 2 * USB2.0/ 1.1 port interface
- 1 * 10/100Mbps Fast Ethernet Network LAN port
- Quickly add external USB2.0 hard drive or flash Disk directly to the network for file backup or file sharing
- Convenient "Copy Button" to backup or copy files from USB Port 2 to USB port 1
- Built-in Samba server, FTP Server, and WEB Server
- 50 password-protected account for authorized users
- Support Code Page function for multiple language
- Ideal for Sharing Digital Photos, Movies, Music, or Other Files
- Supports Fixed IP and DHCP Clients
- Portable and Removable External Storage Device
- Compatible with Windows 95/98/98SE/ME/XP/2000 /NT4.0/Linux/MAC OS
- Supports CIFS/SMB for Microsoft Network to Remote Users Easily Retrieve Files Using " My Neighborhood"
- Supports Accessing Management for 100 Folders
- Supports uPNP, SNTP for Time Zone

Package Contents

- One USB Network Storage Server
- One Setup Utility / Manual CD-ROM
- One Quick Installation Guide
- One AC Power Adapter

OVERVIEW

USS4500-E is a stand-alone Network Attached Storage (NAS) device features two USB ports. One port can be used for a USB Flash Drive, and the other can be connected to standard USB hard drive of any size from market. As your storage needs grow, you can simply install a large USB hard drive. This compact size network storage server is a portable and removable device. It provides a 10/100Mbps Fast Ethernet port that is able to connect to a PC as additional personal storage space or add it to a local area network so that everyone on the network can access the drive.

The USS4500-E Network Storage Server provides a fast and easy way to add max. 480Mbps high-speed USB2.0 storage device to your PC at home. It is ideal for sharing Digital photo, movies, music, or other files with friends from your home network.

USS4500-E provides an advanced " One Touch Copy Button " feature that user can be simply push "Copy Button" to copy files from USB Port 2 to USB Port 1 directly. The device is compatible with Windows 95/ 98/ 98SE/ ME/ XP/ 2000/ NT4.0/ MAC OS or Linux. The set-up procedures and operation are simple and user-friendly.

USS4500-E embeds FTP server, Samba server, Web (HTTP) Server, and Print Server. After connecting your USB storage to the device, members in your LAN will be able to upload/ download files to/ from your USB storage device via "My Neighborhood" or FTP client. You can also construct a WEB site with the HTTP server to share your files. The embedded printer server also brings you terrific convenience on sharing your printer.

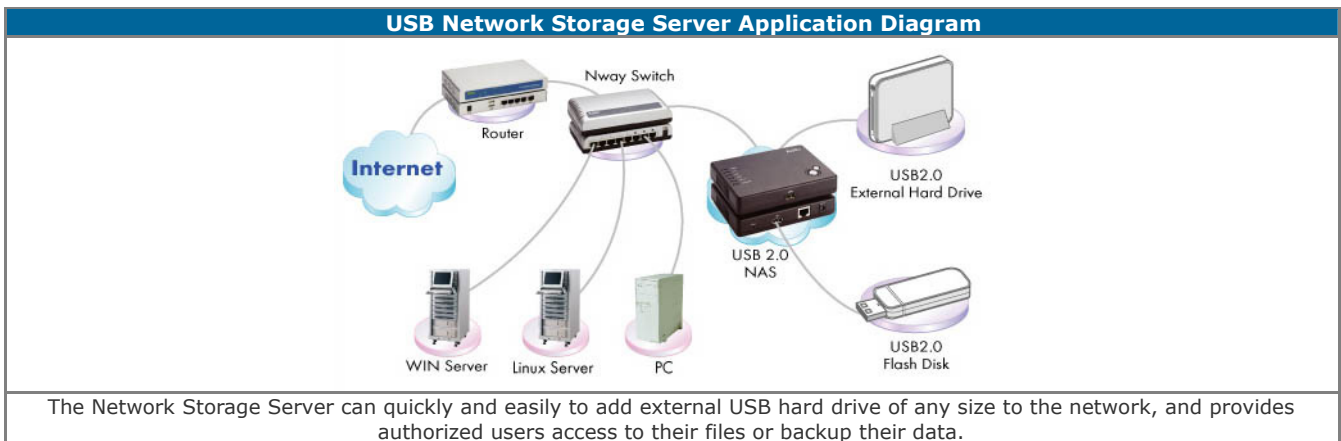
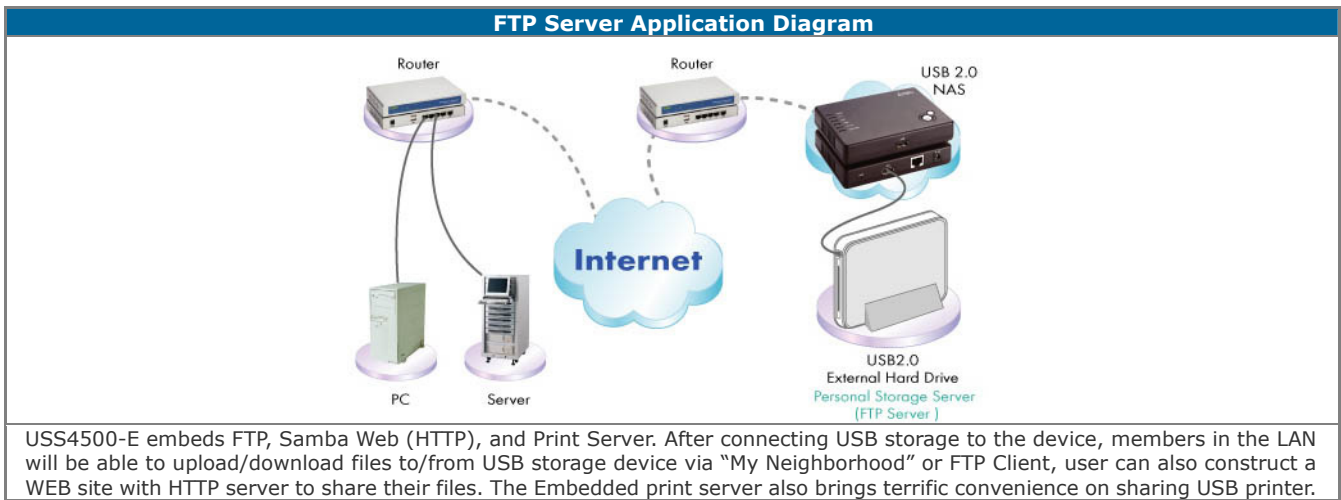
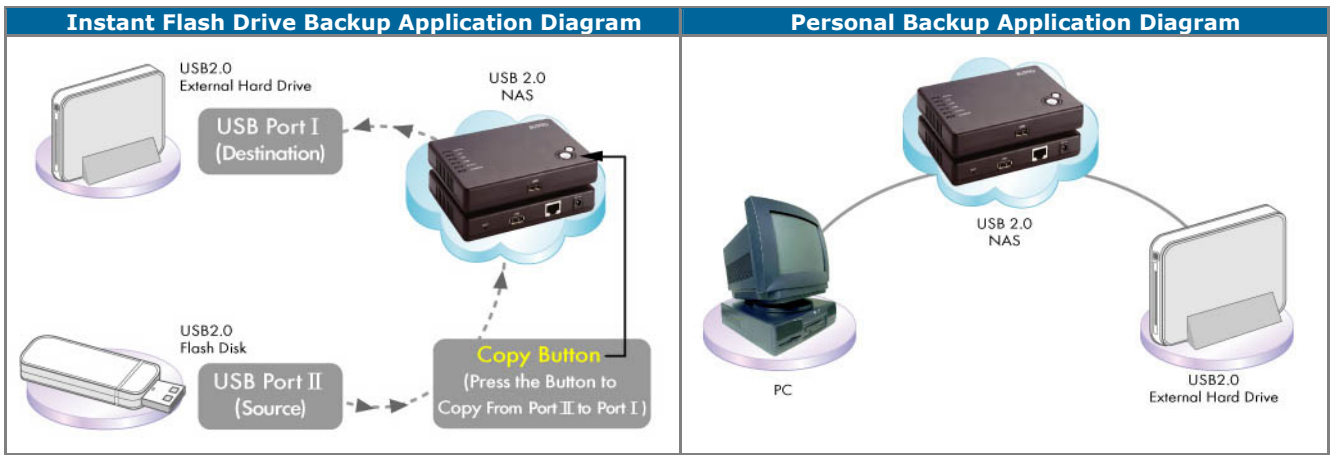
SPECIFICATIONS

System Specifications	
Host Interface	2 * USB2.0/1.1 Ports 1 * RJ-45 10/100M LAN Port
Buttons	Copy, Power, Reset
USB Connection Speed	USB2.0 (Max. 480Mbps) USB1.1 (Max. 12Mbps)
Network Connection Speed	IEEE802.3u: 100/200Mbps IEEE802.3: 10/20Mbps
Cabling Type	Category 5 Ethernet Cable
Diagnostic LEDs	Power LAN(Link/ACT) USB I (Link) USB II (Link) HDD Full (Read/Write) USB Error (Copy Button Error)
Power Supply	DC 12V/1A External Power Adapter
Dimension	128(L) x 96.6(W) x 25(H) mm
Weight	165 g
EMI Certifications	FCC Class B, CE Class B, VCCI Class B

System Specifications	
Protocol	TCP/IP HTTP SMB FTP USB2.0/1.1
USB Drive Format	EXT2, EXT3 FAT32 (Read/Write)
Integrated File Server	FTP Server Samba Server Web Server Printer Server
Advanced Feature	50 Password-Protected User Accounts 8 Concurrent Connection Three Pre-Defined User Authority Levels Fixed IP and DHCP Clients Supports Code Page for Multiple Language Auto-Detection for Newly Install USB Device
Management	User Account Management Folder and Drive Management Backup Function Group Access Management Firmware Upgrade
Hardware	High Performance MSP2006 170Mhz Processor Reset Button: Load Factory Default LEDs: Power, LAN, USBI, USBII, HDD Full, USB Error

Environment	
Operating Temperature	0°C to 55°C (32°F to 131°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Operating Humidity	10% to 95% Non-Condensing
Storage Humidity	0% to 95% Non-Condensing

Application Diagram



ORDERING INFORMATIONS

Model	Description
USS4500-E	10/100M Network Storage Server for External USB2.0 Hard Drive

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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