TRENDNET

USB 2.0 Network Storage Server with Memory Card Reader/Writer
TS-U200

The TS-U200 Network Storage Server is a quick and easy economical solution that adds storage to your existing network. It includes a built in Card reader that accommodates various types of memory cards, a Web based utility for IP filtering, a FTP Server service, and supports network time protocol (NTP).
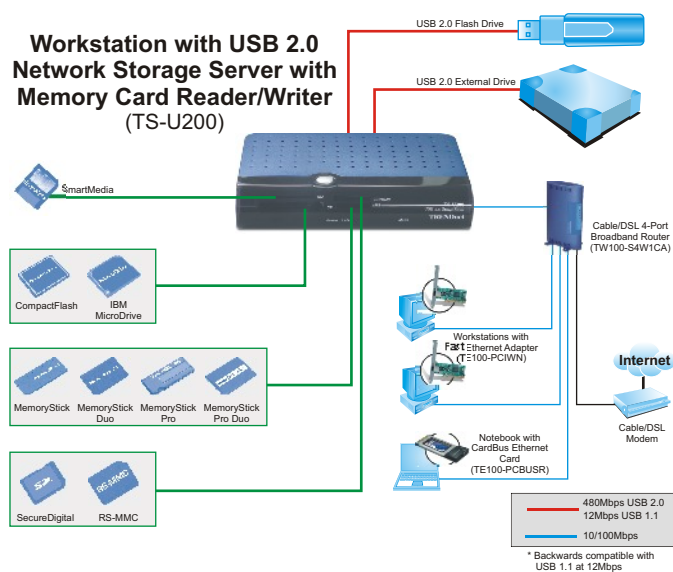
FEATURES

- Compliant with USB 1.1 and USB 2.0

- Built-in-one 10/100Mbps auto-MDIX fast Ethernet LAN Port and 2 USB 2.0 ports

- Equipped with all-in-1 Memory Card Reader/Writer

- Provides Open mode and Account Mode

- Acts as DHCP client to locate IP from DHCP server or Auto-IP

- Provides FTP Server for remote access

- Automatic download or back up scheduling support

- Supports USB 2.0 external disk driver, flash disk, and CD-ROM storage devices

- Provides windows or web based configuration

- Security with IP address filtering to ALLOW or DENY access

- Automatically self tests the circuits of Flash Memory, DRAM, Ethernet Port, and USB 2.0 Ports when power is on

- User account management

- Supports Windows 98/98(SE)/ME/NT/2000/XP and Linux SMB Operation System

- Web based administrative program stored into flash ROM of the server

- Supports UPnP for Windows XP

- Supports Network Time Protocol (NTP) to track data access

- 2-Year Warranty

SPECIFICATIONS

Hardware	
Standard	• IEEE 802.3, IEEE 802.3u, USB 1.1
Port Interface	• 1 x 10/100 RJ45 Connector (Auto-MDIX) • 2 x USB 2.0 Ports • 1 x Power Port
Supported Memory Card	• CF: Compact Flash Card Type I/II • SM: Smart Media Card • MS: Memory Stick, Memory Stick PRO, Memory Stick DUO, Memory Stick PRO DUO • SD: Secure Digital • MMC: MultiMedia Card • IBM MicroDrive
LEDs	• Power, LAN, Mode, Backup
Buttons	• Reset, Unmount, Backup button
Power Consumption	• 5VDC, 2.5A External Power Adapter
Dimensions (L x W x H)	• 157 x 125 x 30 mm (6.2 x 4.9 x 1.2 in)
Weight	• 250g (8.8oz.)
Temperature	• Operation 5°C ~ 50°C (41°F ~ 122°F) • Storage: -20°C ~ 50°C (-4°F ~ 122°F)
Humidity	• Operation: 10% - 90%; Storage: 5% - 95% (Non-Condensing)
Certification	• CE, FCC
Firmware	
Standard	• IEEE802.e, IEEE802.3u, USB2.0, USB1.1
DHCP Client	• Assigns IP address from DHCP server, Auto-IP
File System Type	• Fat16 / Fat32
Security	• IP Filtering; User Account Management

NETWORKING SOLUTIONS

Workstation with USB 2.0 Network Storage Server with Memory Card Reader/Writer (TS-U200)

USB 2.0 Flash Drive
USB 2.0 External Drive
SmartMedia
CompactFlash
IBM MicroDrive
MemoryStick
MemoryStick Duo
MemoryStick Pro
MemoryStick Pro Duo
SecureDigital
RS-MMC
Cable/DSL 4-Port Broadband Router (TW100-S4W1CA)
Workstations with Fast Ethernet Adapter (TE100-PCIWN)
Internet
Cable/DSL Modem
Notebook with CardBus Ethernet Card (TE100-PCBUSR)

480Mbps USB 2.0
12Mbps USB 1.1
10/100Mbps

* Backwards compatible with USB 1.1 at 12Mbps

PACKAGE CONTENTS

• TS-U200

• Quick Installation Guide

• CD-ROM (UG & Utility)

• Power Adapter (5V DC, 2.5 A)

RELATED PRODUCTS

TS-U100	USB 2.0 Network Storage Server

ORDERING INFORMATION

TRENDNET

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