

2 USB 2.0 Port

Wireless Print Server & Storage Server (NAS)

IEEE 802.11b/g Compatible

✓ RoHS Compliant



PS-2207SUg

Taiwan / Headquarters

Edimax Technology Co., LTD.
TEL:886-2-7739-6888
FAX:886-2-7739-6887
sales@edimax.com.tw

Europe

Edimax Technology Europe B.V.
TEL:31-499-377344
FAX:31-499-372647
sales@edimax.nl

U.K.

Edimax Technology (UK) Ltd.
TEL:44-870-7740226
FAX:44-870-7740227
info@edimax.co.uk

Poland

Edimax Technology Europe
B.V. SP. Z O.O.
Tel: +48(22)-6079-480
Fax: +48(22)-6079-481
sales@edimax.pl

U.S.A.

Edimax Computer Company
TEL:1-408-496-1105
FAX:1-408-980-1530
sales@edimax.com

Latin America

TEL:1-786-845-8099
FAX:1-786-331-8490
sales_latinamerica@edimax.com

China

TEL:8610-6213-9288
FAX:8610-6213-9231

Russia

Edimax Technology Russia
Tel./Fax: +7 495 101-0239
sales@edimax.pl

Shares USB Storages or Printers for each USB Port

This product provides two USB 2.0 ports. Users can connect the USB mass storage or printer to each USB port. When the USB mass storage is connected, the device can be a NAS (Network Attached Storage) system allowing user to share files in the storage. When the printer is connected, the device can be a print server allowing user to share printer through the network.

Supports IEEE 802.11b/g (54Mbps) Wireless Network

The device can supports IEEE 802.11g/b (54Mbps) wireless network. Users can share the USB storages or printers through wireless network.

Supports File Sharing

This product let users to share files in the storage through Windows Neighborhood or Samba in Linux/Unix/MAC. You can set the user authorization for each folder. In addition, with the built-in FTP server, user can access the files in the storages via Internet.

Provides Completed Printing Methods

The product provides LPR, IPP and Raw Printing methods. You can choose the best printing method according to your environment to share the printers.

Supports Major Operating Systems

The product is compatible with all major operating systems like Windows 98SE/Me/2000/XP, MAC OS and Unix/Linux environments.



Wireless LAN Print Server with Storage Server (NAS)

Main Features

- Complies with IEEE 802.11g/b (2.4GHz) Wireless LAN standards.
- Shares USB storages or printer to all PCs through wireless network.
- Compatible with all major operating systems (Windows 98SE/Me/2000/XP, MAC OS and Unix/Linux).
- Easy to configure through the setup wizard and web-based management.

NAS

- Shares USB storages or flash drive to the network users.
- Supports FAT16, FAT 32, Ext2, Ext3 and NTFS (Read Only for NTFS) file systems.
- Built-in FTP Server.
- Supports file sharing through Windows Neighborhood or Samba in Linux/Unix/MAC.
- Supports account management and user authorization for file folders.
- Release USB storage through hardware buttons.

Print Server

- Supports LPR, IPP and Raw Printing printing protocols.
- Compatible with the popular brands of printers. (Please refer to the compatible list)

Model NO.	PS-2207SUg
CPU	RISC CPU
Flash	4MB NOR Flash
RAM	32MB SDRAM
USB Port	USB 2.0 x 2
LAN Port	10/100M UTP Port x 1 (Auto-MDI/MDI-X)
Antenna	External 2dBi Dipole Antenna
Output Power	16dBm-18dBm
Power	12V DC, 1.25A Power Adaptor
Dimension	30(H) x 128(W) x 90(D) mm
Temperature	0~50° C
Humidity	10~90% (Non-Condensing)
Certification	FCC, CE