



Wired / Wireless USB MFP Server



Share your MFP (Multi-Function Printer)

The PS-1206MF/MFg MFP servers can let you share the MFP to all PCs through your wired or wireless network. All connected users can instantly avail of its printer sharing function. Sharing of the MFP's scanner, card reader and fax is fast. You can automatically or manually occupy the MFP through its utility and you're all set. The MFP server provides the best solution for users to share MFP conveniently and easily.

Broad Selection of Printing Methods

When configuring PS-1206MF/PS-1206MFg as a print server, it support a wide selection of printing protocols such as LPR, IPP, SMB/TCP and RAW printing. They can also work with different network protocols like, TCP/IP, IPX/SPX, NetBEUI, and Apple Talk. This gives you a variety of printing methods to choose from based on your requirements.

Fault-Tolerant Firmware Upgrades

Now, users need not worry about errors occurring in the midst of an upgrade that may subsequently stop its operations. PS-1206MF/PS-1206MFg MFP servers incorporate a fault-tolerant upgrade function that permits reupgrading of the device should problems occur during the initial or previous upgrade session.

Secured Wireless Communication via 64/128-bit WEP, WPA Encryptions

PS-1206MF/PS-1206MFg have an IEEE802.11b/g wireless interface that makes a wireless connection possible. With this add-on flexibility, you can locate the PS-1206MF/PS-1206MFg and the printer even at a place that does not have an Ethernet connection. WEP and WPA encryptions are available in case the safe transmission of data is your concern.

User-friendly Setup CD Wizard and Driver*

To facilitate connection to your printer the PS-1206MF/PS-1206MFg includes a user-friendly EZmax setup wizard. Its easy-to-use windows installation wizard simplifies and enhances driver installation for immediate use of the device. An add-on feature allows you to conveniently configure the MFP server from any network client that support web-browsing.











FEATURES AND TECHNICAL SPECIFICATIONS

- Complies with IEEE 802.3/802.3u standards (all models), and wireless 802.11b/g standards (PS-1206MFg only)
- Includes multilingual EZmax Setup Wizard
- Shares MFP (All-in-One) printer* among network users
- Compatible with most popular MFP printers*
- Supports LPR, IPP and RAW printing protocols
- Supports DHCP Client protocols
- Supports Auto MDI/MDI-X
- Compatible with Windows 2000/XP/Vista, MAC OS 10.4.x and above

STANDARDS & HARDWARE INTERFACE	CPU / MEMORY	POWER ADAPTER
▶ IEEE802.3, IEEE802.3u ▶ Wireless 802.11b/g (PS-1206MFg only) ▶ One USB port ▶ One 10/100Mbps LAN port ▶ Reset button ▶ One 2dBi antenna (PS-1206MFg only)	PS-1206MF only: RISC CPU 512KB NOR Flash 2MB SDRAM PS-1206MFg only: RISC CPU 1MB NOR Flash 8MB SDRAM	 7.5VDC / 0.5A (PS-1206MF only) 5VDC / 1A (PS-1206MFg only)
INSTALLATION & MANAGEMENT KITS	SECURITY	LED Indicators
 Multilingual EZmax Setup Wizard Admin Utility included Web-based Management Firmware upgrade utility 	● 64/128-bit WEP Encryption and WPA-PSK security (PS-1206MFg only)	PS-1206MF only: • READY, STATUS, LAN PS-1206MFg only: • WLAN, STATUS, LAN
SYSTEM REQUIREMENTS	OUTPUT POWER	HUMIDITY & TEMPERATURE
CPU: Pentium III 1G above or similar Memory size: 256MB RAM One CD-ROM drive Hard Disk: Min. of 100MB disk space MFP Printer Wireless 802.11b/g or Fast Ethernet network	● 16dBm - 18dBm (PS-1206MFg only)	10~90% (Non-condensing)0~55°C
DIMENSIONS	CERTIFICATIONS	
▶ 62 (W) x 22 (H) x 77 (D) mm	• CE, FCC	

TYPICAL SETUP DIAGRAM AND RELATED PRODUCTS



- •Please check the list of compatible MFP printers before you make your purchase.
- Product features and specifications are subject to change without notice.