

USB 2.0 MFP Print Server



The FPS-1010M allows you to share your MFP (Multi-Function Printer) to your network. Not only printer, but also scanner, fax and card reader can be shared to your network at the same time. With Windows base operation utility, each user can get the MFP to print and scan your document, send a fax or reach the data from the card reader of MFP via FPS-1010M. In addition, by using our Windows based configuration program, configuration can be completed in minutes. Equipped with the connector interface - USB 2.0, the FPS-1010M provides the most compatibility to the newly released MFP that built in USB 1.1 / 2.0 interface.

Not only be a MFP Server, this FPS-1010M can also be a traditional print server. Compatible with TCP/IP network protocol, it allows LPR, standard TCP/IP and IPP printing methods. It can share print function in the various common network operating systems including Windows 98SE/Me/NT/2000/XP/2003, Unix, Linux and MAC OS 9.x above. Otherwise, FPS-1010M is GDI interface supported, you can connect the GDI printer to FPS-1010M directly. The FPS-1010M is the ideal solution for MFP and printer sharing in every network.

KEY FEATURE

Support for Most Popular NOS

- MFP Server
Win2000 SP4, WinXP SP1 or above
- Print Server
Unix, Linux: TCP/IP, LPD
Windows: LPR, IPP, Standard TCP/IP printing
Apple: TCP/IP (MAC OS 9 or above)

Auto-Sensing

- Supports 10/100Mbps Auto-Nway, Automatically Negotiates optimal mode, 10/20Mbps, 100/200Mbps Ethernet 802.2, Ethernet 802.3, SNAP Auto-Detect

Auto MDI/MDI-X

- Auto detects the connected cable type while connecting to different LAN devices. It is capable of detecting the signal and changes its transfer/receive order on the cable automatically

Easy Management

- Intuitive management utility provided for Windows 98/2000/Me/NT/XP/Server 2003 or Web-Base Management

Internet Printing Protocol (IPP) Support

- FPS-1010M can act as IPP (Internet Printing Protocol) Server, allowing your clients, suppliers, and colleagues to operate your printers from anywhere on the Internet. Windows IPP Client software is also supplied

Support Most MFP

- FPS-1010M has support most of the MFP of the market, such as HP, Canon, EPSON, Lexmark, SamSung and etc.

Support GDI printer

- Supports GDI interface. FPS-1010M can work with GDI printer and share the host-base print to your network.

SPECIFICATION
Product USB 2.0 MFP Print Server

Model FPS-1010M

Printer Connector 1 x USB 2.0 (Type A, Female)

Ethernet Connector 1 x 10/100Base-TX

LEDs 3; LAN, ACT, READY

Protocol Support TCP/IP, IPP, LPR, HTTP, DHCP

Power Input 7.5V DC, 500mA

Cabling Type 10Base-T UTP Cat 3 or better
100Base-TX UTP Cat5 or better

Network Speed 10/100Mbps, Half-Duplex mode
20/200Mbps, Full-Duplex mode

Dimension (L x W x H) 75 x 56 x 23 (mm)

Weight 62g

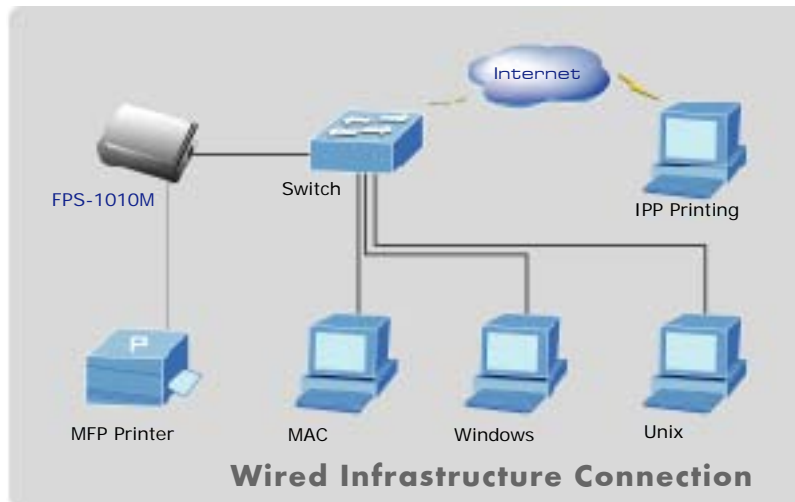
Environmental Specifications Operating Temperature : 0~55 Degree C
Storage Temperature: -25 ~ 75 Degree C
Operating Humidity: 10~95%
Storage Humidity: 10~95%

EMI CE, FCC Class B

APPLICATIONS

With FPS-1010M connected, users can share all the functions on MFP (print, scan, fax and card reader) to the network. Besides MFP sharing, FPS-1010M is also support tradition printers, and it is GDI interface supported. So it can work with your entire tradition printers without any concern.

When the FPS-1010M is assigned with a legal IP address, not only local users, but also Internet users easily connect to the attached printer through Internet with IPP printing function for satisfying the printing needs.


ORDERING INFORMATION
FPS-1010M USB 2.0 MFP Print Server