



1-port USB 2.0 MFP Server



FUS-3100

H/W Version: 1

Support for HP and Non-HP MFP Printers

The LevelOne FUS-3100 is a 1-port USB 2.0 MFP (Multi Function Printer) server that enables network users to share a multi-function printer on the same network. This simple and cost-effective MFP server works with MFP and GDI printers and provides support for print, scan and PC fax (MFP must support PC fax)* from a computer connected via the network to the FUS-3100.

The FUS-3100 is targeted at groups that need to share multi-function printer on the same network for printing, scanning and PC fax.

Net-USB Support

The USB 2.0 port of the FUS-3100 MFP Server connects to any USB MFP or GDI printer. It is

using a brand new technology call Net-USB. The Net-USB allows the MFP server to simulate a direct PC-host connection to the printer, enabling users to install individual printer drivers in order to manage the printer as if it was connected directly the computer. Adapting this brand new technology makes FUS-3100 an excellent MFP (Multi-Function printer) management server.

Web-based and Utility Tool User-interface

The Web-based and control centre utility management interface allows users for quick set-up and configuring of the MFP server.

* PC Fax Interface

The Multi-function printer connected to the network must support the Windows based PC Fax interface as some MFP printers only support direct fax send out from the printer. Please check your MFP hardware specification if user intends to use PC fax.



1 2



3 4

- 1. DC 12v Power Jack
- 2. Reset button
- 3. USB 2.0
- 4. LAN Port

Key Features

- Share a USB MFP or GDI printer among network users
- Supports network scan and PC Fax for Multi-function printers (MFP)
- Compatible with most GDI and MFP printers
- Support SMB and FTP File Transfer Protocol
- Supports DHCP Client
- Provides an utility tool for Windows 2000/XP/ Vista
- Supports easy setup through Web Browser

Related Products



FPS-3003
2-Port USB/MFP Server



WUS-3200
Wireless 2-Port USB/MFP Server

Technical Specification

Processor

DC R3201 32Bits RISC microprocessor, operating at 133MHz

Memory

2 Mbytes Flash Memory
8 Mbytes RAM

Network Interface

1 x 10/100 Mbps RJ-45 Ethernet port
1x USB 2.0 Host port

Print Server Supported Systems

Microsoft Windows 2000/XP/Vista

File Server Supported Systems

Microsoft Windows 2000/ 2003/XP/Vista
Supports SMB Unicode, FTP CodePage

Printer/Scan/Fax Server Protocols

Net USB

Scan Server Supported Systems

Microsoft Windows 2000/2003/XP/Vista

MFP Function

Printing, Scanning and PC Fax

Management

Web-based User-interface for configuration, monitoring and firmware upgrading
Windows management utility

F/W Upgrade

Internal Web pages/ TFTP
Windows Tool (Control Canter)

LEDs

Power, Link, ACT, USB connection status

Power Supply

DC 12V, 1A

Power Consumption

12W

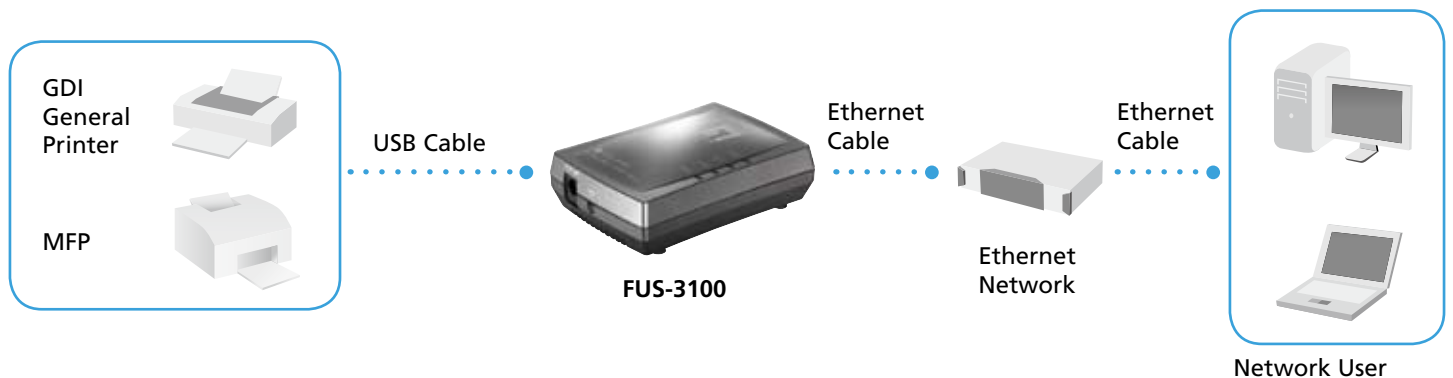
Physical Specification

Operating Temperature 5°C ~ 40°C
Operating Humidity 0% ~ 70% (Non-condensing)
Dimension 80(L) x 60(W) x 25 (H) mm
Weight 55g

EMI and Safety

FCC part 15 Subpart C, Class B, VCCI Class B

Product Diagram



Order Information

FUS-3100: 1-port USB 2.0 MFP Server

Package Content

FUS-3100, xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx