



## WIRED MULTI-FUNCTION PRINT SERVER

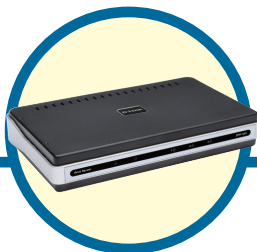


- Quick Installation Guide+
- Руководство по быстрой установке+
- Guía de Instalación Rápida+
- Guia de Instalação Rápida+
- 快速安裝指南+
- Petunjuk Pemasangan Cepat+



# D-Link Quick Installation Guide

This product can be set up using any current web browser, i.e., Internet Explorer 6 or Netscape Navigator 7.0



**DPR-1061**  
Wired Multi-Function  
Print Server

## Before You Begin

The Quick Installation Guide provides you with the step-by-step instructions to set up your MFP Server, and lets you start your printing tasks. The model you have purchased may be slightly different from those described in the illustrations. For more detailed information on the MFP Server, its components, making network connections and technical specifications, please refer to the User's Guide that is included in your MFP Server's Installation CD.

**NOTE:** The illustrations or setting values in this manual are FOR YOUR REFERENCE ONLY. The actual settings and values depend on your MFP Server, system and network.

## Check Your Package Contents



**DPR-1061 Wired Multi-Function Print Server**



**CD-ROM (Software, Manual and Warranty)**



**Ethernet (CAT5 UTP) Cable**



**5V DC, 2.5A Power Adapter**



Using a power supply with a different voltage rating will damage this product and void its warranty.

If any of the above items are missing, please contact your reseller.

# 1

## EXTERNAL FEATURES

### Port Connectors

The DPR-1061's three printer ports are located on its rear panel. Two USB and one parallel ports are labeled USB1, USB2, and LPT. These printer ports can be independently configured using the Web Configuration Interface. The Print Server's Web configuration permits users to configure settings through the web browser.

Default IP Address of DPR-1061 is set as automatically getting from DHCP server or Router which build-in DHCP server.

*NOTE : The PC's IP Address must be in the same subnet as the Print Server's IP Address for the two devices to communicate. (For example, if MFP server's IP Address is 192.168.0.10, with a subnet mask of 255.255.255.0, then your computer's IP Address should be 192.168.0.x, where x is a value between 1-254, excluding 10.)*

## 2

## Rear Panel Connectors



### Network Cable Connector

The Print Server's rear panel feature an RJ-45 connector for connection to 10Base-T Ethernet cabling or 100Base-TX Fast Ethernet cabling (which should be Category 5 twisted-pair cable). The port supports the NWay protocol, allowing the Print Server to automatically detect or negotiate the transmission speed of the network.

### Reset Button

Press and release this button to reset the MFP Server; or press and hold this button for three seconds until the USB1, USB2, and LPT LEDs on the front panel light up and then release the button, The MFP Server will then resume the default factory settings.

### DC Power Connector

The DC power input connector is located on the Print Server's rear panel and is labeled DC 5V.

# 3

## LED Indicators

The front panel of the Print Server features five LED indicators:



### ■ Power

Steady green confirms that the Print Server is powered ON.

### ■ Link/Act

Steady green confirms that the Print Server has a good connection to the Ethernet or Fast Ethernet network. The indicator blinks off briefly to indicate that the Print Server is receiving or transmitting from the network.

### ■ USB1, USB2, LPT

When the LEDs light in steady green, it indicates the print's status as currently online. If the LEDs light in blinking green, it indicates that data is being transferred between print server and printer.

These three indicators are also used by the Print Server's Power-ON Self Test (POST) to indicate any hardware failures.

# 4

## HARDWARE INSTALLATION

Follow these steps for a trouble-free start of MFP Server operations with your MFP Server.

1. Confirm proper operation of each of the printers to be connected to the DPR-1061.
2. When you have confirmed proper operation of each printer, switch its power OFF.
3. Confirm that your network is operating normally.
4. Connect the DPR-1061 RJ-45 Connector to the network, using an Ethernet CAT5 cable.

***WARNING:*** Configuration problems may result if the MFP Server is powered up without first establishing its network connection. Please follow this procedure to avoid complications at the configuration stage.

5. While each printer is powered OFF, install the corresponding parallel or USB printer cable to connect the printer's parallel port or USB port to the printer port of the Print Server.
6. Switch on each connected printer.
7. Plug the AC power adapter's DC output plug into the DC 5V power socket on the rear panel of the Print Server.
8. Plug the power adapter into a power outlet. This will supply power to the Print Server, as it has no external power switch. The green Power LED on the Print Server's front panel should illuminate steadily, and the Print Server's Self-Test will proceed.

***NOTE:*** Default IP Address of DPR-1061 is set as automatically getting from DHCP server or Router which build-in DHCP server.

# 5

## PS SOFTWARE INSTALLATION

PS Software contains these useful programs: PS-Link and PS-Wizard. Installing the PS Software is quite simple - To do so, insert the Installation CD-ROM into your computer's CD-ROM drive to initiate the Auto-Run program.

### Auto-Run Installation

The content of the Installation CD-ROM includes:

- **Acrobat Reader** – click to launch Acrobat Reader for the viewing and printing of PDF files in the Installation CD-ROM.
- **Install PS Software** – click to install PS Software, which contains PS-Link and PS-Wizard, to complete further settings for the MFP Server, such as:
  - Changing IP address
  - Supporting multi-function tasks (Print/Scan/Fax) of a MFP printer, printing of GDI printer, and even other multimedia software of any MFP/GDI printer.
  - To easily add new or additional printers on your computer.

For the detail operation, please refer to the user's guide.

- **View Quick Installation Guide** - click to preview the Quick Installation Guide in PDF format for step-by-step instructions of the MFP Server Installation.
- **View Manual** – click to preview the User's Guide in PDF format for detailed information of the MFP Server.
- **Install Acrobat Reader** – click to launch Acrobat Reader for the viewing and printing of PDF files in the Installation CD-ROM.
- **Exit** – click to close the Auto-Run program.



# Technical Support

You can find software updates and user documentation on the D-Link website.

## Tech Support for customers in

### Australia:

Tel: 1300-766-868

Monday to Friday 8:00am to 8:00pm EST

Saturday 9:00am to 1:00pm EST

<http://www.dlink.com.au>

e-mail: [support@dlink.com.au](mailto:support@dlink.com.au)

### India:

Tel: 1800-222-002

Monday to Friday 9:30AM to 7:00PM

<http://www.dlink.co.in/support/productsupport.aspx>

### Indonesia, Malaysia, Singapore and Thailand:

Tel: +62-21-5731610 (Indonesia)

Tel: 1800-882-880 (Malaysia)

Tel: +65 66229355 (Singapore)

Tel: +66-2-719-8978/9 (Thailand)

Monday to Friday 9:00am to 6:00pm

<http://www.dlink.com.sg/support/>

e-mail: [support@dlink.com.sg](mailto:support@dlink.com.sg)

### Korea:

Tel: +82-2-890-5496

Monday to Friday 9:00am to 6:00pm

<http://www.d-link.co.kr>

e-mail: [lee@d-link.co.kr](mailto:lee@d-link.co.kr)

### New Zealand:

Tel: 0800-900-900

Monday to Friday 8:30am to 8:30pm

Saturday 9:00am to 5:00pm

<http://www.dlink.co.nz>

e-mail: [support@dlink.co.nz](mailto:support@dlink.co.nz)

**D-Link®**  
Building Networks for People