MULTI-PORT WIRELESS G MULTIFUNCTION PRINT SERVER

SHARE FOUR USB DEVICES
Share up to four USB printers or multifunction devices from a single print server

IDEAL FOR BUSINESS ENVIRONMENT
Ideal for deployment of multiple office printers/ multifunction equipment within a close proximity

SCAN AND FAX SUPPORT
Compatible with scanning and fax functions of multifunction equipment

SHARE USB PRINTERS AND MULTIFUNCTION EQUIPMENT

The DPR-2000 Multi-port Wireless G Print Server lets you share up to four USB printers among your office workers across a wired or wireless network. With four USB 2.0 ports, this print server can create up to four printer connections from any workstation, so users can send documents from their PC to the networked printers to print. In addition, it also supports the scan and fax functions of multifunction equipment, so users can send faxes directly from their computers, or scan images without having to attach scanners to their PC. If you plan to cluster together multiple printers or multifunction equipment at a central place, this print server can reduce costs and simplify installation.

HIGH PERFORMANCE AND EASE OF USE

Equipped with a powerful CPU and a large buffer RAM, the DPR-2000 performs operations quickly and efficiently. All devices attached to it can print, scan, and fax at the same time, giving you the performance of four separate single-port print servers at a fraction of the cost. For wireless connections, an integrated Wi-Fi Protected Setup (WPS) function allows you to set up a secure connection from this print server to your wireless router or access point, and then on to all wireless users, in a matter of minutes.

ACCESS SECURITY AND MULTIPLE OS SUPPORT

The DPR-2000 provides the necessary security by allowing the administrator to configure user access right to the network printers and equipment. It supports a wide range of network operating systems, including Windows, Mac OS, Linux and Unix. Operation is completely transparent, so users can enjoy hassle-free performance, flexibility and compatibility.

REMOTE PRINTING SUPPORT

The DPR-2000 supports the Internet Printing Protocol (IPP), enabling remote users to output files to their office printers even when they are away from the office. This print server also provides network administrators with critical information about the networked printers so they can monitor the printers' operation in a timely manner.
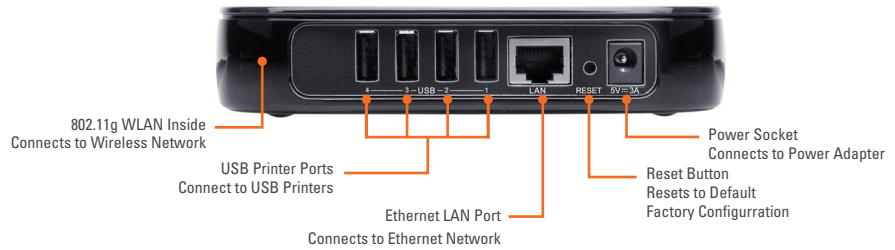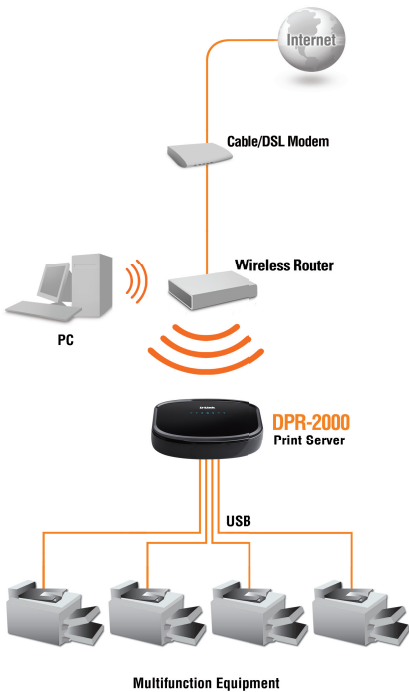
DPR-2000

WHAT THIS PRODUCT DOES

The DPR-2000 Multi-port Wireless G Print Server is ideal for office, school and business deployments. It provides four high-speed USB printer connections from a single device and supports the print, scan and fax capabilities of multifunction equipment. This print server offers the easiest and most cost-effective way to share your printers and equipment across a wired or wireless network.

FEATURES

- 4 USB 2.0 printer ports
- Built-in wireless 802.11g interface with WPS (Wi-Fi Protected Setup) support
- 10/100BASE-TX Ethernet port
- Supports Internet Printing Protocol (IPP) for remote printing over the Internet
- Supports a wide range of printers including GDI
- Supports scan and fax functions of multifunction equipment
- Supports TCP/IP, LPR, RAW, IPP

YOUR NETWORK SETUP

Internet

Cable/DSL Modem

Wireless Router

PC

DPR-2000
Print Server

USB

Multifunction Equipment

802.11g WLAN Inside
Connects to Wireless Network

USB Printer Ports
Connect to USB Printers

Ethernet LAN Port
Connects to Ethernet Network

Power Socket
Connects to Power Adapter

Reset Button
Resets to Default
Factory Configurration

TECHNICAL SPECIFICATIONS

INTERFACE STANDARDS
- USB 2.0
- IEEE 802.3, IEEE 802.3u Ethernet
- IEEE 802.11b/g wireless LAN

DEVICE INTERFACES
- 4 USB 2.0 ports
- 802.11b/g wireless LAN
- 1 10/100BASE-TX Ethernet LAN port

WIRELESS FREQUENCY RANGE
- 2.4GHz to 2.5GHz

WIRELESS ANTENNA TYPE
- PIFA antenna

WIRELESS SECURITY
- 64/128 bit WEP
- WPA/WPA2 (Wi-Fi Protected Access)
- WPS support (Wi-Fi Protected Setup)

DEVICE MANAGEMENT
- Web-based management through Internet Explorer v6 or later; or other Java-enabled browsers
- Print Server setup and management program running under Windows

DIAGNOSTIC LEDs
- Power
- Ethernet
- USB (4 LEDs)
- Wireless

POWER INPUT
- 5.0V DC/3A (through external power adapter)

OS SUPPORT
- Windows Vista/XP/2000/NT4/ME/98SE/95
- Apple Mac OS 9.x to MAC OS X 10.4.x
- Linux
- Unix lpr/lpd (HP-UX, SunOS, Solaris, SCO, UnixWare, IBM AIX)
- NetWare 5.x NDPS LPR Remote Printing

OPERATING TEMPERATURE
- 0º to 40ºC (32º to 104ºF)

STORAGE TEMPERATURE
- -25º to 55ºC (-13º to 131ºF)

HUMIDITY
- 5% to 95%

DIMENSIONS
- 135 (W) x 27 (H) x 97 (D) mm (5.31 x 1.06 x 3.82 inches)

CERTIFICATIONS
- FCC Class B
- CE
- C-Tick
- IC
- CSA

PRINTER COMPATIBILITY LIST
- CANON: 865R, 960I, LBP3200, PIXMA MP130, PIXMA MP370, PIXMA MP450, PIXMA MP500, PIXMA MP600, PIXMA MP760, PIXMA MP780, PIXMA MP830, PIXMA MP950, S400, FJ890, IP 1000, IP 8500
- DELL: A920, A940
- EPSON: 480SXU, C45, C63, C1100, CX1500, CX3810, CX4100, CX4800, CX5100, CX5900, CX7800, EBL-6200L, LP-1300, PM-800DC, PM-940C, RX-630, R310, R800
- HP: 960C, 1500L, 1600, 2600N, 2605, CM 1015, 3745, 3845, 3930, 5160, 5740, 6540, 6840, D1330, D2360, F380, 1012, 1020, 1022, 1160, 2200D, 3015, 3050, M1005, 4110, 4255, 5510, 5610, 6110, 6210, 6310, 7210, 7310, 7410, C6180, K850, 1215, 2610, 2710, 3210, 3310, 335, 375, 385, 422, 425, 428, 475, 7260, 7550, 7850, 7960, 8050, 8250, 8450, 8750, C4385, C5280, C6180, D5160, D5180, D7160, 7360,
- PSC 1210, PSC 1315, PSC 1350, PSC 1410, PSC 1507, PSC 1510, PSC 1600, PSC 1610, PSC 2210, PSC 2355, PSC 750
- KYOCERA: FS-3820N
- LEXMARK: E232, X1185, X1195, X4550, X6200, X7170, X8350, Z33, Z53, Z818, X4270, X5150, X2350, X3350
- OKI: OKI-C5400N
- SAMSUNG: M-1710, SCX-4200

CE FC ACN 052 202 83

PRINT SERVER