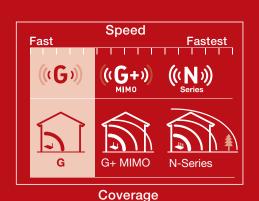
BELKIN®

Wireless 802.11g All-In-One Print Server



Check out our other 802.11g networking solutions



Wireless 802.11g Desktop PCI Interface Card (F5D7000au)



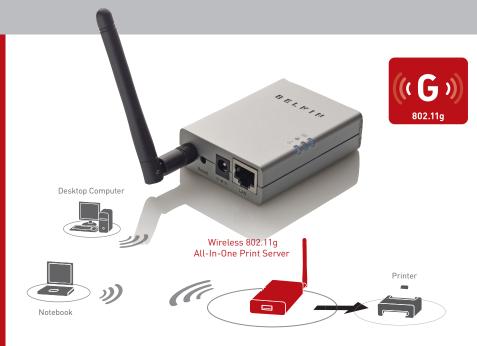
Wireless 802.11g USB 2.0 Adapter (F5D7050au)



Wireless 802.11g Router (F5D7230au4)



Wireless 802.11g Modem Router



Connect and share your all-in-one printer with a wireless network

The Belkin Wireless 802.11g All-In-One Print Server lets you easily add an all-in-one printer to your wireless or wired network. It features 802.11g technology that makes sending print jobs faster than ever, and includes a memory buffer that handles your graphic jobs effortlessly.

The print server is so easy to install that you'll be printing in minutes. Simply connect the print server to your Belkin Wireless Router and run the Belkin Easy Installation CD. Next, attach your USB printer to the Print Server and load the printer drivers onto your computer. You are now free to print, scan, fax and read memory card media* wirelessly from around the home or office.

The print server also works flawlessly with wired networks through its integrated Ethernet port.

Compatible with most USB, network-ready printers, the Wireless 802.11g All-In-One Print Server from Belkin delivers even your most data-intensive print jobs with maximum speed and reliability.

- Supports multifunction-printer features such as printing, scanning and faxing
- Eliminates the need for a dedicated PC for printing
- Works with USB 2.0 and USB 1.1 printers
- Compatible with 802.11b and 802.11g
- Manufacturer's Lifetime Warranty

What is Wireless G?

Wireless G, or 802.11g, refers to the wireless networking standard that transfers data at up to 54Mbps using the 2.4GHz band. It offers an ideal solution for small homes that require a flexible way to download music from the Internet, share photos, and enjoy gaming online without wired connections between computers.

*If your all-in-one device has a card-reader slot.



BELKIN®

Wireless 802.11g All-In-One Print Server



Package Includes

Wireless 802.11g All-In-One Print Server Detachable Antenna Quick Installation Guide Easy Installation CD Power Supply RJ45 CAT5e Ethernet Networking Cable User Manual on CD

System Requirements

Windows® 2000 and XP CD-ROM Drive USB 2.0 or USB 1.1-compliant printer*

Specifications

Standards
IEEE 802.11b
IEEE 802.11g
IEEE 802.3u 100Base-T Fast Ethernet
IEEE 802.3 10Base-T Ethernet

Security

WPA-Personal (TKIP/AES) 64-bit/128-bit WEP encryption

Functional Modes

- All-in-one print-server mode for sharing print, scan, card-reader, and fax functions
- Print-server mode to share print functions using

LPR, IPP, and RAW printing protocols Protocols Supported TCP/IP Printing Protocols Supported Raw TCP/IP, LPR/LPD, IPP

Ports

One 10/100Mbps RJ45 port One USB 2.0 port for printer

LEDs

WLAN, LAN, Print Server, and Printer Status

Operating Range

60 metres**

**Products were tested in an outdoor environment. Actual speed and distance will vary depending on interference, network traffic, building materials, and other conditions.

Part Number	Description	UPC
F1UP0002au	Wireless 802.11g All-In-One Print Server	7-22868-60170-9



^{*}Does not support a parallel printer using a USB adapter.

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