

This is real freedom! Now you can share your printer with anyone on your network – wired or wireless. You can place your printer pretty much wherever you like. And you can rest assured it's compatible with all the drivers and Operating Systems on your LAN.

The NetComm Wireless Multi-Port Print Server saves space, time and increases your network performance as well. And its easy installation gets you up and running in minutes.

Compatible with virtually all printers and major Operating Systems – including Windows® 98, Me, NT, 2000, XP or Macintosh OS9.x and higher – your data-intensive print jobs will glide through at high speed and with maximum reliability.

The NetComm Wireless Multi-Port Print Server supports Infrastructure Mode (using a Wireless Access Point) and Ad-Hoc Mode (point-to-point wireless networks) – see diagrams on back.

NetComm's Wireless Multi-Port Print Server will ensure that everyone on your network enjoys fast, effortless printing, time and again.

3 Year Warranty*

1 year warranty out of the box. Extra 2 years **FREE** with online registration at **www.netcomm.com.au**

*Conditional on registration online.

Features & Benefits

- Share printers on wired or wireless LAN
- Supports both stand-alone and existing wireless installation
- Windows® 98, Me, NT, 2000, XP or Macintosh OS9.x and higher
- Supports most parallel and USB port printers
- Fully IEEE802.11b (DSSS) 2.4 G.Hz Wireless compatible
- Stand-alone doesn't need a dedicated PC
- Works with most laser, ink jet, bubble jet, colour and dot matrix printers
- Integrates Ethernet and Wireless connections
- · High data throughput to print even graphics-rich files
- Remote Administration via the LAN
- Long Operating Range: Up to 91m indoors and 457m outdoors
- Browser configurable
- 256Kb RAM buffer for faster graphics printing
- 512Kb flash memory for future upgrades

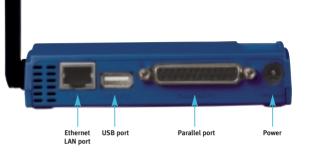


Wireless Print Server

11 Mbps WIRELESS MULTI-PORT PRINT SERVER







Technical Specifications

2.4 to 2.4835 GHz (ISM Band) Frequency Security 40 bits & 128 bits WFP, FSSID

Channel

- 11 Channels (US & Canada), Channel 1-11
- 13 Channels for Pan-Europe & Australia, Channel 1-13
- 4 Channels for French, Channel 10-13
- 2 Channels for Spain, Channel 10-11

Data Rate 11Mbps, 5.5Mbps, 2Mbps, 1Mbps Network wireless: IEEE 802.11b compatible; Interface ethernet: 10BaseT/100BaseTx Antenna 2dBi Antenna 50m (165 ft) @ 11Mbps Indoor 100m (265 ft) @ 5.5Mbps Coverage Outdoor 150m (500 ft) @ 11Mbps 300m (1000 ft) @ 5.5Mbps Coverage

Printer Connection

USB 1.1 Compliant and Parallel Port (IEEE 1284 complaint, support Nibble mode)

Protocol Support TCP/IP, NetBEUI, AppleTalk

NOS Support Windows® 98, Me, NT, 2000, XP as well as

Macintosh OS9.x and higher

Printing methods

PTP (Peer-to-Peer) over TCP/IP or NetBEUI protocol, Windows LPD printing, SMB printing (via NetBEUI or TCP/IP protocol), IPP (Internet Printing Protocol), LaserWriter Chooser (EtherTalk)

Technical Specifications

Management lools
BiAdmin (Windows Application), Web-based management (http)

LED LAN, WLAN, ACT, Error

Reset button Diagnostic Printing & Reset to Factory Default

Dimension 120(L) x 95(W) x 25(H) mm

12VDC, 1.0A **Power Supply**

FCC / CE / VCCI, C-Tick (N367) **Emission**

System Requirements

A Pentium processor Windows® 98, Me, NT, 2000, XP or

Macintosh OS9.x and higher

64Mb RAM

Hard disk with 200Mb free space

CD-ROM drive for software installation

Package Contents

NP5000 Wireless Multi-Port Print Server

Plug Pack 12VDC, 1.0A

Driver & utility CD

Quick Installation Guide



Your Netcomm dealer:

NetComm is Australia's dynamic data communications and networking solutions provider. For more information on this and other NetComm products, please visit www.netcomm.com.au

NetComm Limited ABN 85 002 490 486

PO Box 1200, Lane Cove NSW 2066 Australia.

PHONE (02) 9424 2070 • FAX (02) 9424 2010 www.netcomm.com.au • EMAIL sales@netcomm.com.au

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