

Easy printing on Ethernet networks.

The affordable EpsonNet 10/100Base-TX Type B Ethernet print server 5 instantly converts many Epson printers with a Type B slot into network printers. Designed for easy setup on Ethernet networks, it supports multiple protocols simultaneously, including TCP/IP, IPX and AppleTalk®. It is easily configured from any workstation or an Internet browser.

Key Features

- **Enjoy fast, easy setup**
 - Quickly converts many Epson printers with a Type B slot into network printers (includes some Epson Stylus® printers, all Epson Stylus Pro series printers and most Epson impact printers)
 - Provides an intuitive installation wizard for easy setup and configuration on Ethernet networks from any Windows® or Macintosh® workstation or Internet browser
 - Automatically detects the network speed (10 Mbps or 100 Mbps)
 - Facilitates easy access to an Epson printer without complicated configuration schemes
 - Offers an easy upgrade path if installed on a 10Base-T network
- **Use with your existing system**
 - Supports Windows 95/98/Me/NT/2000/XP, Novell® NetWare®, Linux, UNIX, and Macintosh OS 7.x or later (including OS X)
 - Supports multiple protocols simultaneously, including TCP/IP, IPX and AppleTalk
 - Works with EpsonNet NDPS Gateway
- **Manage print jobs on the network**
 - Includes EpsonNet WebManager and Epson Status Monitor to manage printers and job status
 - Supports Internet Printing Protocol (IPP), Active Directory and Printer Status Page



SPECIFICATIONS

Printer Connection

Type B internal interface slot

Client Operating Systems

Windows 95, 98, 2000, XP, Me
 Windows NT 4.0 or later, Windows 3.x
 Macintosh 7.x or later, OS X, OS/2, UNIX and Linux

Network Operating Systems

NetWare 3.1x or later, Windows NT 4.0 or later, Windows 95, XP, Me peer to peer,
 Windows 98 peer to peer, Windows 2000, OS/2 LAN server, OS/2 Warp Connect,
 Solaris 2.4 or later, Sun OS 4.1.4 or later, AIX 3.2.5 or later, HP-UX 9.05 or later,
 SCO UNIX 4.2 or later

Protocols

TCP/IP	ARP, RIP, ICMP, IP, UDP, TCP, LPR, HTTP, IPP, DHCP, RARP, Telnet, ENPC, SNMP over UDP, Port 9100, SSDP, APIPA, D-DNS, MDNS, NTP
Novell NetWare	NDS, IPX, SPX, RIP, SAP, NCP, ENPC, SNMP
Apple® Ethernet	AARP, DDP, NBP, ZIP, RTMP, ATP, PAP, ENPC, SNMP
Windows/LAN server	NetBEUI/NetBIOS, SMB, ENPC, SNMP

Other Novell Specifications

Number of supported queues	32
Number of supported file servers	8

Administration Tools

EpsonNet WinAssist	For installation from Windows clients
EpsonNet MacAssist	For installation from Macintosh clients
EpsonNet WebAssist	For installation from web browsers
EpsonNet WebManager	Comprehensive monitoring and management tool for Epson printers on the LAN
Epson Status Monitor	For monitoring printer status and levels of consumable supplies
SNMP, MIB proxy	For applications that support SNMP
Host resource MIB	
EpsonNet Internet Print	For printing over the Internet and intranets

Environmental Conditions

Temperature	Operating	0° to 40° C (32° to 122° F)
	Storage	-40° to 70° C (-22° to 140° F)
Humidity	Operating	30 to 90% RH
	Storage	0 to 95% RH

Regulatory Approvals

Safety	UL/CSA approved
EMI	FCC Part 15 Subpart B Class B(120 V)

Memory

Flash ROM	8MB
RAM	64MB

Reliability

MTBF 10,000 POH (100% duty)

Warranty

One-year limited in the U.S. and Canada

Product Part Number

EpsonNet 10/100Base-TX		
Type B Ethernet Print Server 5	C12C824352	0-10343-86105-3

