



ULINE H-1149 Print Server User Guide

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H-1149 PRINT SERVER USER GUIDE



Physical Characteristics

Width: 2.8"

Height: 1.2"

Depth: 3.2"

Weight: 2.7 oz.

H-1149 PRINT SERVER

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TECHNICAL SPECIFICATIONS

STANDARD FEATURES

- Logical printer support
- SMTP · POP3
- Zebra MIB support

OPERATING CHARACTERISTICS

Environment

- Operating Temp: 32°F 104°F
- Storage Temp: -40°F 140°F
- Operating Humidity: 20 85% non-condensing
- Storage Humidity: 5 85% non-condensing

Agency Approvals

- CISPR 22 (Class B); Canadian Doc.;
FCC (Class B); EN55024; AS/NZS3548

Electrical

- Power provided by the printer (Centronics pin 18, 5VDC at 475mA)
- Maximum 750mA at 5.25VDC
- Nominal 475mA at 5VDC

PERFORMANCE CHARACTERISTICS

SYSTEM	PRINT PROTOCOLS & METHODS
Microsoft Windows 95/98/Me/ NT/2000/XP Client Mode for peer-to-peer printing via TCP/IP	TCP/IP: LRP/LPD, Telnet, FTP, IPP v1.0, Raw printer
UNIX, Linux Novell® and other systems supporting TCP/IP	TCP/IP: LRP/LPD, Telnet, FTP, IPP v1.0, Raw printer

ADMINISTRATION PROTOCOL

- TCP/IP: ARP, RARP
- TCP/IP & UDP: DHCP, BOOTP, SNMP v1.0

- HTML v3.2
- HTTP v1.0

CONNECTIONS

Network Connection

- Auto senses IEEE-802.3, Ethernet II, IEEE-802.2, and IEEE – 802.2/SNAP Frame Formats
- Ethernet 10Base-T and 100Base-TX UTP RJ45 Connection
- Auto senses full and half-duplex communications

Printer Connection

- Bi-directional, IEEE-1284 Centronics parallel port (Compatibility, Nibble, and ECP).

USER INTERFACE

- Activity indicator: bi-color display of operational status: bi-color display of speed and network activity
- Test button: diagnostic test and configuration printing

SUPPORTED PRINTERS

- H-2550 · H-2526
- H-3991
- H-4029

Documents / Resources

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