

The perfect solution for migration of coax or twinax AFP/IPDS printers into an Ethernet network

Print Server



LAN Brick™

- **Preserves Existing Investments**
- **Supports Coax or Twinax Printers**
- **True Migration**
- **No Changes Necessary**
- **Supports TCP/IP**

The MPI Tech LAN Brick Eth 10 is the only and obvious choice when existing coax- and twinax attached AFP/IPDS printers should be moved into an Ethernet LAN environment.

The solution preserves existing investments into AFP/IPDS printing equipment as well as it removes the need for double cabling systems.

The MPI Tech LAN Brick is designed for Ethernet networks and supports 10Base-2 (coax BNC connector) and 10Base-T (RJ45 connector) networks.

The LAN Brick operates with IBM PSF/MVS, IBM PSF/400, IBM PSF/2 and PSF for AIX Version 2.1 to provide LAN connectivity for IBM compatible midrange IPDS printers.

Printing and Conversion Solutions



Attachment

LAN Brick™ Eth 10

Ethernet 10Base-2 (IEEE 802.3) at 10 Mbps
Ethernet 10Base-T (IEEE 802.3) at 10 Mbps

AFP/IPDS System Support

IBM S/370-S/390 (MVS)
IBM AS/400
IBM RS/6000
IBM PS/2

Direct LAN IPDS Printing Requirements

S/370-390

PSF MVS ver. 2.2 or higher incl. PTFs
TCP/IP for MVS ver. 3.1

AS/400

PSF/400
OS/400 V3R1 or higher incl. PTFs
OS/400 V3R6 (RISC) or higher incl. PTFs

RS/6000

PSF/6000 ver. 1.2.0 or higher

PS/2

OS/2+PSF/2 ver. 1.10 incl. CSDs

Indirect LAN IPDS Printing Requirements

S/370 - S/390

PSF for MVS rel. 2.1 or higher incl. PTFs

AS/400

OS/400 V3R1 or higher incl. PTFs

Supported IPDS printers

IBM 3112/3116
IBM 3812/3816
IBM 3912/3916
IBM 3930
IBM 4028 AS1/NS1
IBM 4230
IBM 4312/4317/4324
IBM 6408/6412
MPI Tech coax/twinax IPDS solutions
Other IPDS printers compatible with the above

Features

Connects IPDS compatible coax/twinax printers to the LAN
Uses routable protocol (TCP/IP)
Both coax and twinax printer connection

Set-up

via BOOTP

Approvals

UL, cUL, CE

Safety

Low Voltage Directive, 73/23/EEC
EN 60950 with amendments
UL 1950, 3rd edition

EMC

EMC Directive: 89/336/EEC,
FCC Part 15 Subpart B Class B,
AS/NZS 3548 Class B,
EN 55022: 1998 Class B,
EN61000-3-2,
EN61000-3-3,
EN 55024: 1998

Warranty

3 years manufacturing fault warranty

Size

Height: 235 mm
Width: 165 mm
Depth: 30 mm

Part Number	Product Name	Description
968501-x30	LAN Brick™ Eth 10	External Ethernet to coax/twinax PrintServer bridge
Part Number Extension	Additional Feature	Description
-1xx	International version	EU/International Power supply
-2xx	UK version	UK Power supply
-3xx	US version	US Power supply
-5xx	AUS version	Australian Power supply

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