

SNMPDRV™ Print Server

Enables you to create a device description for your IP printer on your IBM AS/400 or iSeries host and have control of your printing.



PRODUCT DESCRIPTION:

The SNMPDRV™ Print Server is a pocket size print server that connects directly to the parallel port of a printer and communicates to the new IBM AS/400 SNMP Driver Software providing printing status and error notification if there is a problem. This enables the printer to be configured as a regular device on the host with a spool file that has page range printing capability. Error messages will appear on the AS/400 in a manner similar to a printer that is Twinax attached. The SNMPDRV Print Server eliminates the use of the Remote Output Queue for printing to an Ethernet attached IP printer.

FEATURES:

- 10BaseT/100BaseTX auto sensing
- High Speed Throughput
- Status Button for diagnostic printing
- Easy IP address input
 - DHCP IP address assignment
 - NetTool Software IP address assignment
- HP JetAdmin Compatibility
- HP WebJetAdmin Compatibility
- SNMP Management Software Compatibility
- Web Browser Compatibility

PROTOCOLS:

- TCP/IP (BOOTP, DHCP, RARP, ARP, IP, UCMP, UDP, TCP, FTP, TFTP, LPD)
- IPX / SPX (NDS, Bindery, R/NPRINTER)
- SNMP
- SMTP
- WINS
- EtherTalk Phase 2
- HTTP / HTML

OPERATING SYSTEMS:

- AS/400, iSeries OS/400 V5R1 with all latest SNMP and TCP PTF's installed
- UNIX
- Novel NetWare 3.x, 4.x, 5.x
- Microsoft Windows 95, 98, 2000, XP
- Microsoft Windows NT 3.x, 4.x
- Apple Systems 7.x, 8.x

PHYSICAL / REGULATORY:

- FCC Class A and CE Class B
- Size: 3.75 in. X 2.15 in. X 1.0 in., Weight: 2.6 oz.
- Power: 5 VDC, 400 ma; wall mount 110 VAC PS (Optional internal jumper for taking power from printer's parallel connector.)
- 3 LEDs: Link, Activity, Status
- RJ45 Ethernet connector, DC power connector, 36 pin parallel connector
- Temperature: +40-100 °F (5-42 °C)
- Relative Humidity: 20-80%, non-condensing

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