

AXIS OfficeBasic Parallel Network Print Server

Sharing printers has never been easier...

Combining unique multi-language support and automatic installation, the AXIS OfficeBasic Parallel print server is the user-oriented network print server for small offices and local networks.

With support for Windows and Macintosh networks, the AXIS OfficeBasic Parallel is the perfect solution for sharing any parallel port printer in PC and Mac environments. Just plug and print!

Good value today... and tomorrow!

With over 18 years experience of innovative printing excellence, there are now more than 2.5 million Axis network print servers installed worldwide. Axis enables customers to keep pace with the latest printer developments with free print server firmware upgrades that are published regularly on the Web. By offering cutting-edge, future-proof technology, Axis' print server products continue to represent good value today... and tomorrow!

Axis' unique network technology and customer-oriented design are clearly evident in this intuitive, easy-to-use print server.



- Windows and Macintosh support for 10baseT/100baseTX Ethernet networks
- Intuitive Web-based interfaces in English, French, German, Italian, Japanese and Spanish
- Automatic print server discovery and IP address assignment

AXIS OfficeBasic Parallel Print Server



Supported Printers

- Any parallel printers from e.g. Canon, Epson, HP, Lexmark, Minolta, NEC, Oce, Ricoh, TEC and Xerox. Exception: PPA, CAPT, GDI and other host-based printers

Supported Systems

- Microsoft Windows: Windows 98, Me, NT4, 2000 and XP.
Print Methods: NetBEUI, LPR, Raw TCP
- Apple: Macintosh System 7 and above, MacOS X version 10.X.
Print Methods: AppleTalk and LPR
- Web-browsers: Netscape 4.76 or higher and MS Internet Explorer 4.x or higher

Supported Protocols

- Windows: NetBIOS/NetBEUI, WINS
- TCP/IP: ARP, DHCP, BOOTP, RARP, DNS, DDNS, FTP, LPR, Reverse Telnet, IP, TCP, UDP, HTTP, SLP, ICMP, IGMP, SNMP, AutoIP
- Apple EtherTalk: AAPP, ATP, DDP, NBP, PAP, RTMP, ZIP

Supported Languages

- English, French, German, Italian, Japanese Spanish

Print Server Management

- Embedded Web pages for product configuration, management and monitoring

Network Connection

- Ethernet: RJ-45 connector (Category 5 unshielded twisted pair cable) for 10baseT Ethernet or 100base TX
- Ethernet: Use of IEEE802.2 and DIX
- Fast Ethernet: Supports NWay that provides auto-detection of network speed

Parallel Port

- 36-Pin centronics connector parallel port, high speed IEEE 1284 compliant. Including ECP support

Power Consumption

- Power provided by external supply. Maximum 2.7 W (Type PS-H, 5.1 VDC 2000 mA)

Dimensions

- Height: 2.6 cm/1.0 in, Width 6.0 cm/2.4 in, Depth 12.2 cm/4.8 in, Weight 0.077 kg/0.17 lb

Environmental

- Temperature: 40-105°F (5-40°C)

Approvals

- EMC: EN 55022:1998, EN 55024:1998, EN 61000-3-2, EN 61000-3-3, VCCI Class B, C-TICK AS/NZS 3548, Compliance to FCC part 15 Subpart B, Class B
- Safety: EN 60950

Hardware

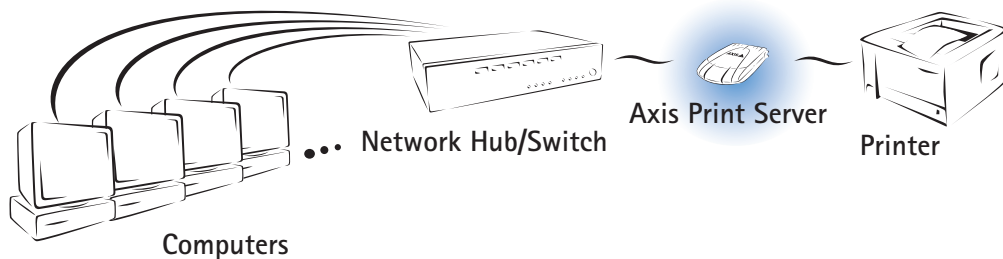
- 32-bit 100 MHz RISC processor, 2 MB Flash memory, 8 MB RAM

Front Panel

- 2 LED indicators: Power and Network
- Test button for information printouts

Included Accessories

- AXIS Network Product CD containing documentation, printing and installation tools



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