

OfficePrint PS-160A

Mini-sized 1-Parallel-Port 10/100 Mbps Ethernet Print Server

Overview

The external print servers enhance capability by letting you place your printers at convenient locations directly on the Ethernet network, and by increasing network printer performance and management. The print servers support the Simple Network Management Protocol (SNMP), which remote printer management and a warning. A standard SNMP agent is permanent on these print servers. Any standard SNMP-based application can be used to access and manage these print servers.



Specifications

Interface	<ul style="list-style-type: none"> Parallel: 1 DB-36-pin male Centronic port, supporting bi-directional communication LAN: Compliant with IEEE 802.3/802.3u standard, 10/100Mbps auto-sensing, RJ-45 (UTP) connector
Software	<ul style="list-style-type: none"> Easy-to-use Setup Wizard Network Operating System Support: Windows 95/98/98SE/Me, Windows NT 4.0/2000/XP, Mac OS 8.1 or higher, UNIX/Linux, NetWare (Bindery/NDS) Network Protocol Support: TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB over IP Internet Printing Protocol (IPP) Support Windows Print Monitor Technology DHCP (client) Support Default IP Address: 192.168.0.10; DHCP: off Management: <ol style="list-style-type: none"> Web interface Windows-based Setup Program Software Upgradeable: <ol style="list-style-type: none"> Web interface Windows-based Setup Program TFTP SNMP & HP Web JetAdmin Support Email Alert Print Job Control/ Print Job Status Rendezvous
Hardware	CPU High-performance RISC-cored SoC processor

	Winbond ARM7-based W90N740 Flash: 1Mbytes System Memory: 2Mbytes SDRAM Parallel Port 1 DB-36-pin male Centronics port, supporting bi-directional communication LAN Port 10/100Mbps, auto-sensing, RJ-45 (UTP) connector Power Supply: 3.3V, 2A
Weight	52g(device only)
Dimension	55.5(L) * 52(W) * 22(H) mm
Regulatory Compliance	CE / FCC Class B
Temperature	Operating: 0 ~ 50°C; Storage: -5 ~ 65 °C
Humidity	Operating: 0 ~ 70%; Humidity: 0 ~ 80%

LED Indicator

LED Indicator	Color	Remark
Power/Status	Orange	a. When powered on, it flashes for the P.O.S.T. b. When in Upgrade Mode, it flashes slowly. c. When being upgraded, it flashes quickly. d. When printing, it flashes quickly.
LAN 10/100	10Mbps(Yellow)/100Mbps(Green)	a. When the cable (network connectivity) is OK, it goes on. b. If the cable (network connectivity) is NOT OK, it goes off. c. When data is in transmission (Tx/Rx), it flashes quickly.

Ordering Information

PS-160A : 1 parallel port 10/100 Ethernet Print server

** Product specification subject to change without notice.*

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