**FEATURES**

**NetWare**
- Fully compatible with NetWare 3.12, 4.x, 5.x (NDS & Bindery)
- Fully supports NetWare "Print Server" mode
- Supports frame type auto-detection function
- Easy-to-use Windows-based installation program
- Automatically attach to NetWare file server after recovery from network failure
- Supports NetWare's DHCP server

**Windows 95/98/Me**
- Implemented as a Windows Print Monitor
- Supports Windows 95/98/Me Peer-to-Peer networks
- Supports IPX, NetBEUI, TCP/IP protocols
- Windows based TCP/IP configuration program
- Supports IPP (Internet Printing Protocol)

**Windows NT/2000/XP**
- Supports Windows NT/2000/XP's TCP/IP LPR
- Implemented as a Windows Print Monitor
- Supports multiple server, printing on demand
- Supports IPX, NetBEUI, TCP/IP protocols
- Supports Windows NT/2000 Printer Pool feature
- Windows based TCP/IP configuration program
- Supports DHCP
- Supports IPP (Internet Printing Protocol)

**UNIX**
- Supports RFC 1179 peer-to-peer printing
- Supports tftp for Windows NT and UNIX setup
- Supports BSD-based UNIX system
- Supports AT&T System V based UNIX system
- Supports RARP, BOOTP and DHCP protocols
- Supports UNIX LP Daemon (LPR/LPR) printing
- Supports IPP (Internet Printing Protocol)

**SPECIFICATIONS**
- Bi-direction (IEEE 1284) high-speed.
- Embedded high-speed microprocessor
- Complies with ANSI/IEEE 802.3 and 802.3u Fast Ethernet standards
- Embedded Flash ROM
- Embedded SRAM
- Built-in EEPROM
- Embedded 10/100Mbps Ethernet UTP connector
- 10/100Mbps Ethernet network speed auto negotiation (N-Way)
- Embedded DMA fast printing ports
- Ports : 1 standard Centronics 36 port (PS-ZOTP100)
  3 standard DB25 female parallel ports (PS-ZOTP300)
- Power Supply : 5V 2Amp (PS-ZOTP100)
  12V 1Amp (PS-ZOTP300)
- 3 LED lights for status and error indications
- Dimensions : 90(L) x 56(W) x 27(H) mm (PS-ZOTP100)
  228(L) x 137(W) x 36(H) mm (PS-ZOTP300)
- Certification : CE, FCC Class A
- Warranty 1 year