



SEH Print Server PS1103 v2 (US Only)

High performance print server with gigabit!

Typical applications for the PS1103:

- to enable network compatibility for up to 2 USB printers (with hub extendable to four additional printers)
- to ensure printed data is encrypted



Key Features:

- Supports standard USB 2.0 Hi-Speed performance
- Supports ethernet networks (10BaseT/100BaseTX/1000BaseT; network connector: RJ-45)
- IPv6 support
- PSec support
- Support of all common operating systems incl. Windows 8
- Button for status information and diagnostic purposes
- Automatic printer error notification
- Print job monitoring
- Browser-based management
- Comprehensive support

For more information:

Phone: +1-610-933-2088

Email: sales@seh-technology.com

Regular firmware updates and up to 5 years warranty when you register your product!

Printer and Network Connectors

- 2 x USB 2.0 HS (Type A, USB 2.0 compatible)
- Network connector (logical):
 - IEEE 802.3 (10BaseT)
 - IEEE 802.3 (100BaseTX)
 - IEEE 802.3 (1000BaseT)
- Network connector (physical) RJ45

Supported Protocols

- TCP/IP
 - IPSec, DHCP, BootP, ARP, IPv4, IPv6, IPv6 / TCP, IPv6 / ICMP, IPv6 / FTP, IPv6 / FTPs, IPv6 / TFTP, IPv6 / HTTP, HTTPs, IPv6 / SSL, TLS, TCP, IPv6 / Raw TCP, UDP, ICMP, IGMP, FTP, FTPs, TFTP, LPD, HTTP, HTTPs, ZeroConf, DNS, SLP, SNMPv1, SMTP, POP3, SSL/TLS, IPPv1.0, IPPv1.1, Raw TCP, Apple Bonjour
- Windows
 - SMB/CIFS (NetBIOS over TCP/IP), WINS

Security

- IPSec
- SSL 3.0
- TLS 1.0/1.1/1.2
- HTTPs
- 802.1X
 - EAP-MD5 Authentication
 - EAP-TLS Authentication
 - EAP-TTLS Authentication
 - EAP-FAST Authentication
 - EAP-PEAP Authentication
 - Cisco EAP (LEAP) Authentication
 - Cisco EAP (LEAP)
- IPsender protection („user access list“)
- Access control
- Certificate management
 - Self-signed Certificate
 - Certificate request
 - Root Certificate
- Password control

Printing Protocols and Methods

- Socketprinting / Raw TCP
- LPR/LPD printing
- IPP v1.1 printing
- HTTP printing (encrypted and unencrypted)
- ThinPrint printing
 - ThinPrint SSL printing
- FTP printing
- NetBIOS printing
- Novell iPrint (LPR and IPP)
- POP3 printing
- Bonjour printing service

Configuration and Management

- InterCon-NetTool
 - MS Windows (95, 98, Me, NT 4.x, 2000, XP, Vista, 7, 2003 Server, 2008 Server, 2012 Server)
 - Linux (RPM based installation)
 - Mac (MAC OS X 10.8 or higher)
- MS Windows (95, 98, Me, NT 4.x, 2000, XP, Server 2003, Vista)
- Internal printserver WEB (monitoring, configuration, administration, firmware update)
 - Minimum browser requirements: Frame compatible
- HP Tools (Compatibility / Support)
 - HP WebJetAdmin
 - HP JetAdmin
 - HP Install Network Printer Wizard
- EPSON Tools (Compatibility / Support)
- Kyocera Tools (Compatibility / Support)
- FTP
- SNMP
 - SNMP-MIB II compatible; private SEH enterprise MIB
- Bonjour

Order Number

- M04502 (US)

Supported Languages

- English, German, French, Spanish, Italian, Portuguese, Japanese, Korean, Chinese (traditional and simplified)



SEH Computertechnik GmbH

German Headquarters
Suedring 11
33647 Bielefeld
Deutschland
Phone +49 (0) 5 21 9 42 26-29
Fax +49 (0) 5 21 9 42 26-99
Support +49 (0) 5 21 9 42 26-44
Internet www.seh.de
EMail info@seh.de

SEH Technology Inc.

USA
518 Kimberton Rd.
PMB410
Phoenixville, PA 19460
Phone +1 610 - 9 33-20 88
Fax +1 484 - 2 29-06 97
Web www.seh-technology.com
Email info@seh-technology.com