



Scan Via Network – Reduce Data Traffic!

Would you like to use your scanner via the network, smoothly and easily? Or do you work in a virtualized network environment where you cannot operate your scanner? Would you like to reduce your / LAN/WAN data traffic? Then the myUTN-130 Scannerserver is your solution!

Depending on the original and the scan method, the Scanner server offers scan data compression rates of more than half of the original size. This relieves network traffic even in case of high definition scans.

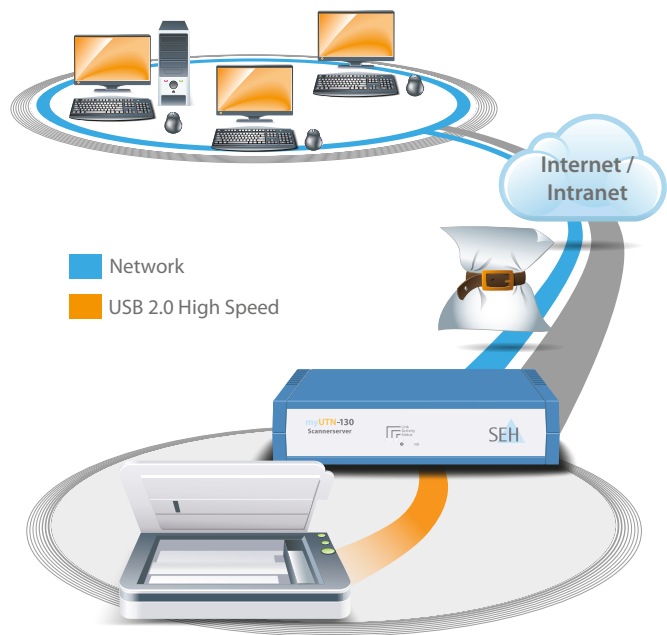
One Scanner for Everybody

The myUTN-130 Scannerserver allows you to access your scanner comfortably across the network. Even in virtualized environments the full functional range of the scanner is available to you, just as if the scanner were locally attached to your PC!

The myUTN-130 Scannerserver enables the flexible and location-independent usage and management of your scanners. Make them available across the network so that several users can access the attached devices.

Benefits

- Virtual USB cable extension across the network for the flexible and location-independent usage of USB scanners
- Scan data compression
- A direct, secure point-to-point connection via the network provides protection from unauthorized access of the scanner
- Secure connection with data encryption



Fields of Application

- Server-based computing environments (Citrix XenApp and Microsoft Remote Desktop Services/Terminal Services)
- Virtualized environments (VMware, Citrix XenDesktop or server virtualization)

Features

- Gigabit Ethernet (10BaseT/100BaseTX/1000BaseT)
- UTN Manager for fast and simple installation
- Easy configuration and comfortable management via myUTN Web Control Center
- Broad security packet: encryption, password protection, access control, port access control
- Regular software updates
- Technical support worldwide

myUTN-130 Scannerserver

Technical Specifications

Interfaces and Network Connectors

- 10BaseT/100BaseTX/1000BaseT
- 1 x USB 2.0 High Speed

Configuration und Management

- SEH UTN Manager for 32/64Bit Microsoft Windows operating systems (Windows 7, 2008 Server, Vista, 2003 Server, XP)
- myUTN Web Control Center (monitoring, configuration, administration, firmware update)
- E-Mail, SNMP, SNMP MIB-2 compatible, SNMPv1, SNMPv3, Bonjour

Supported Protocols

- IPv6-enabled
- TCP/IP:
DHCP, BootP, ARP, TCP, UDP, ICMP, IGMP, TFTP, HTTP, HTTPS, Zeroconf, DNS, SLP, SNMPv1, SNMPv3, SMTP, POP3, SSL/TLS, Bonjour, etc.

Security

- Encryption: SSL 3.0, TLS 1.0, HTTPS, RC4, AES
- Authentication: 802.1X (EAP-MD5, EAP-TLS, Cisco EAP (LEAP), EAP-FAST, EAP-TTLS, PEAP)
- IPsender („user list“), access control
- Certificate management: self-signed certificate, certificate request, root certificate, PKCS#12 certificate
- Password protection
- Port access control
- SNMPv3
- Port key control
- USB port deactivation

Supported Operating Systems

- 32/64 Bit Windows: Windows 7, 2008 Server, Vista, 2003 Server, XP

Supported Languages

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

Tests (Notifications)

- CE: EN55022 Class B, EN55024, EN62301
- FCC Class A
- VCCI Class B
- C-TICK
- ROHS

Power Supply

- External Power Supply
Output: 12 V
Input: 100–240 V ~

Operating Environment

- Temperature: 5–40 °C
- Relative Humidity: 20–80 %

Dimensions (Depth, Width, Height)

- 99 x 140 x 32 mm

Weight

- 140 g

Order Numbers

- M05250 (EU)
- M05251 (UK)
- M05252 (US)
- M05253 (JP)
- M05254 (AUS)



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<http://www.seh-technology.com/products/usb-device-server/myutn-130.html>

For more information and a full list of all technical details, please refer to the electrical data sheets on our website www.seh-technology.com.