

Use Dongles Simply Across the Network!

If you want to use hardware licence keys („dongles“) in enterprises you are likely to encounter some obstacles. For example, dongles are lost or misplaced, or there are no USB interfaces available at the respective workstation. Also, using dongle-protected software in virtualized network environments can pose technical problems.

With the SEH myUTN-80 dongle server all such limitations are history! The device provides up to eight USB dongles across the network, securely and easily. Simply use your dongle-protected software as usual – without attaching the dongle locally at your workstation. You can access the full functional range of the software!



Using Dongles Without Ifs and Buts

The dongle server is a safe place for dongles, making them available for several users without pulling them off and reinserting them elsewhere.

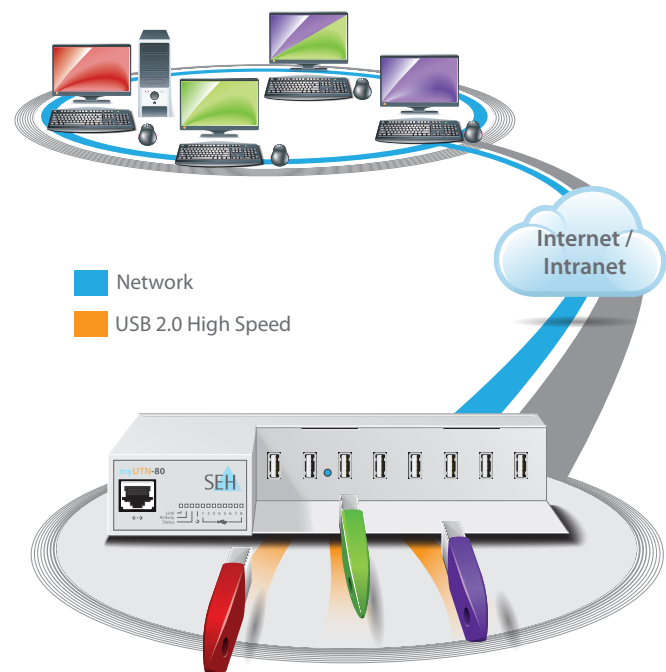
In addition, myUTN-80 offers many value-added functions for making the utilization of dongles in a network even easier: Virtualize your dongle server and assign it to different departments. You have two options to do this: Either via VLAN by assigning an IP address to each port of the dongle server, or by using the port key control function, which is used to assign port key passwords to each port. Only users with the correct password can access the respective dongle.

It is just this simple to make eight virtual dongle servers out of one myUTN-80!

Dongles Always Under Control

The myUTN-80 dongle server also greatly simplifies the management of attached dongles. With the browser-based myUTN Control Center, IT administrators have complete control of all dongles and can easily manage all ports. For the software user the application remains the same as before: Simply start the program and the myUTN-80 will automatically connect the required dongle.

Naturally, myUTN-80 offers the greatest possible security, too: It comes with a broad security package including encryption, password protection and much more!



Typical Fields of Application

- Enterprises and organizations using dongle-protected software
- Protection for dongle pools in universities, schools, hospitals etc.
- Ideal for server-based environments (Citrix XenApp and Microsoft Remote Desktop Services/Terminal Services) and virtualized environments (VMware, Citrix XenDesktop or Server-Virtualization)

Benefits

- Ideal solution for virtualized network environments
- Dongles are always ready for use virtually across the network
- Dongles are available for several users without pulling off and reinserting
- Independence from USB interfaces at PC/notebook
- Each dongle can be assigned to particular users, departments, etc.
- And much more!

myUTN-80 Dongle-Server

Technical Specifications

Interfaces and Network Connectors

- 10BaseT/100BaseTX
- 8 x USB 2.0 High Speed

Configuration and Management

- UTN Manager for 32/64 Bit Microsoft Windows Operating Systems (Windows 7, 2008 Server, Vista, 2003 Server, XP)
- InterCon-NetTool for Windows, Linux, Mac
- myUTN Web Control Center (monitoring, configuration, administration, firmware update)
- E-mail, SNMP, SNMP MIB-2 compatible, SNMPv1, SNMPv3, Bonjour

Supported Protocols

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

Security

- Encryption: SSL 3.0, TLS 1.0, HTTPS
- 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 control
- Port Access Control
- SNMPv3
- Port Key Control
- Event Notification
- 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 B
- VCCI Class B
- C-TICK
- ROHS

Power Supply

- External Power Supply
Output: 12V, 2,5 A
Input: 100–240V ~

Operating Environment

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

Dimensions (Depth, Width, Height)

- 215 x 155 x 45 mm

Weight

- 1050 g

Order Numbers

- M05200 (EU)
- M05201 (UK)
- M05202 (US)
- M05203 (JP)
- M05204 (AUS)

Optional Equipment

Utilize the optional rackmount kit for running the myUTN-80 dongle server in 19" server racks!

- Rackmount Kit M0120 (all countries except US)
- Rackmount Kit M0121 (US)



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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.