

USB Dongle Virtualization for Ethernet / Fast Ethernet

Do you always know where your dongles are right now? Wouldn't you prefer to keep them safely in one central place? Would you like to access them anytime from any place in the network?

Then the myUTN-80 dongle server is your solution!
For virtualized environments (VMware, Microsoft Hyper-V, Citrix XEN)!

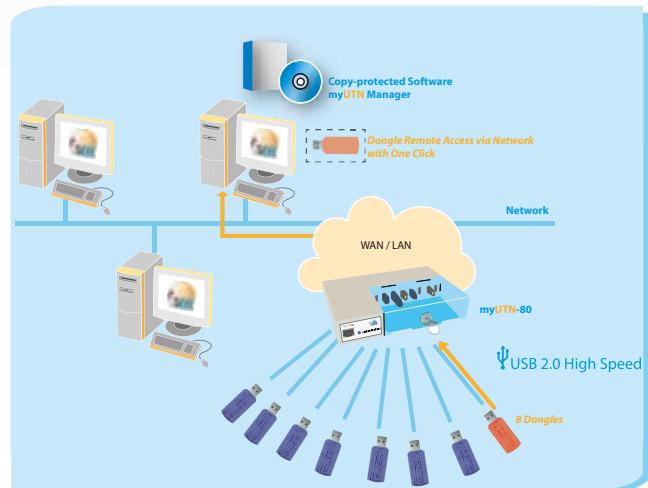
The myUTN-80 dongle server makes up to eight USB dongles available via the network. Utilize your copy-protected software as usual without attaching the dongles locally to your PC. You can always access your dongles safely and centrally across the network, including their full functional range!



myUTN-80

BENEFITS

- Central and secure storage of up to 8 dongles
- Dongles are always available as virtual dongles via the network
- Ideal solution for virtualized environments and server-based computing
- Dongles are available for several users without being pulled off and re-inserted
- Protection from theft, damage, and loss in lockable chassis, with optional rack mount kit for server rack
- Encrypted USB data transmission into network (TLS/SSL)
- SEH myUTN Manager admin tool with immediate overview about which dongles are available and which are used by other users
- Access to dongles from everywhere in the network
- Independence from USB interfaces on PC/notebook
- Each dongle attached can be assigned to different users, departments etc.
- And much more!



Fields of Application

- Enterprises and organizations which manage their dongles centrally
- Central dongle management via the Internet for branch offices
- Utilization of dongles in virtualized environments (VMware, Microsoft Hyper-V, Citrix XEN) and server-based computing
- Protection for dongle pools in schools, universities, organizations
- And many more!

Features

- For 32/63Bit Windows networks (Windows 7, 2008 Server, Vista, 2003 Server, XP)
- SEH UTN-Manager for fast and simple installation
- Simple configuration and management via myUTN Web Control Center
- Broad security package: encryption, password protection, access control, port access control, device assignment
- Regular software updates, technical support worldwide
- Up to five years warranty

Interfaces and Network Connectors

- 10BaseT/100BaseTX
- 8 x USB 2.0 High Speed (500mA per port)

Configuration and 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)
- SNMP, SNMP-MIB II-compatible, SNMPv1, SNMPv3 Bonjour

Supported Operating Systems

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

Supported Protocols

- IPv6-enabled
- TCP/IP:
DHCP, BootP, ARP, IP, ICMP, UDP, TCP, DNS, mDNS, DNS-SD, SLP, SNMPv1, SNMPv3, SMTP, POP3, SNTP, HTTP, HTTPS, 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)
- IP Sender („user list“), access control
- Certificate management: self-signed certificate, certificate request, root certificate, PKCS#12 certificate
- Password protection
- Port access control
- SNMPv3
- Device assignment
- Port key control
- Event notification

Hardware

- 4MB Flash
- 32MB RAM
- ISA-based RISC Prozessor / 167 Mhz

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

Operating Environment

- Ambient temperature: 5 - 40°C
- Relative humidity: 20 - 80%

Dimensions (Depth, Width, Height)

- 155 x 215 x 45 mm

Weight

- 1050 g

Order Numbers

- M05200 (EU)
- M05201 (UK)
- M05202 (US)
- M05203 (JP)
- M05204 (AUS)
- Rackmount-Kit M0120 (EU)
- Rackmount-Kit M0121 (US)



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