

USB Deviceserver/Dongle Server



	myUTN-50a	myUTN-55	myUTN-2500	myUTN-80	myUTN-800
Network	Fast Ethernet (10/100 Base TX)	–	–	–	✓
	Gigabit Ethernet (10/100/1000 Base T)	✓	–	✓	–
	Wireless LAN (IEEE 802.11 b/g/n)	–	✓	–	–
Ports	USB 2.0 Ports (Hi-Speed)	2	2	–	8
	USB 3.0 Ports (SuperSpeed)	–	–	3	–
	Max. quantity on USB hardware	6	6	12	16
Features	VLAN	–	–	✓	✓
	IPv6	✓	✓	✓	✓
	Configuration via e-mail	✓	✓	✓	✓
	Notification (via Mail and SNMP traps)	–	–	✓	✓
	IEEE 802.1X Authentication	✓	✓	✓	✓
Security	Encryption USB data	✓	✓	✓	✓
	HTTPS, SNMPv3 (configuration & management)	✓	✓	✓	✓
	TCP-Access controll (IP & Hardware addresses)	✓	✓	✓	✓
	USB-VLAN-assignment	–	–	✓	✓
	USB device assignment	–	–	✓	✓
	USB port key control	–	–	✓	✓
	USB port deactivation	–	–	✓	✓
	Automatic backup to SD card	–	–	–	–
	Power supply	5 V	5 V	12 V	12 V
	Supported operating systems	Microsoft® Windows (32/64-Bit): XP, Vista, Windows 7, Windows 8, Server 2003, Server 2008, Server 2011, Server 2012, Windows 10 OS X: 10.8.x, 10.9.x, 10.10.x, 10.11.2 and higher: limited USB devices supported Linux(64-Bit): Ubuntu 12.04.x LTS, Ubuntu 14.04.x LTS, Oracle Linux 6.5			

Dongle Server myUTN-80 & myUTN-800

Keep your dongles safe while using license protected software over the network - even in virtual environments!

Functions

- Browser-based administration (monitoring, configuration, administration, updates)
- USB port access control & dongle-pooling (next available dongle is automatically activated)
- VLAN-enabled
- IEEE 802.1X- authentication



myUTN-80

Features

- 8 x USB 2.0 Hi-Speed ports
- Fast Ethernet
- Lockable housing cover
- Optional: Rack Mount Kit 1 & Serviceplus

myUTN-800

Features

- 20 x USB 2.0 Hi-Speed ports
- Gigabit Ethernet (2 x RJ-45)
- 2 x network connectors
- Back-up configuration to SD card
- Optional: Rack Mount Kit 3 & Serviceplus

USB Deviceserver myUTN-2500

High speed variant with 3 x USB 3.0 SuperSpeed ports

Features

- Virtual USB cable extension over the network
- Gigabit Ethernet
- For Windows, Mac und Linux
- Comprehensive security package
- 3 x 3.0 SuperSpeed ports (Port 3 is a Charging Downstream port)
- Data encryption, VLAN and much more.



Mobility Solutions primos

Mobile and secure printing from iOS.

Features

- Secure data encryption
- User authentication (802.1X)
- Printer access control for iOS devices
- AirPrint native- no apps
- No cloud (all data stays local)
- Directory services support



	USB Port	Parallel Port	Serial Port	Hewlett-Packard (EIO Port)	EPSON (Type B Port)
Fast Ethernet (10/100 Base TX)	PS03a	PS104 PS105	PS104	PS1106	PS107
Gigabit Ethernet (10/100/1000 Base T)	PS03a			PS1106	
Wireless LAN (IEEE 802.11 b/g/n)	PS55				
Fiber Optics Ethernet 1000 Base SX (SC port: Type MMF 62,5/125)				PS1126	

SEH print servers for all!

Our portfolio includes print servers for all interface and network types, ensuring professional connectivity in any environment.

- For all common operating systems
- Quick and easy installation and management
- Multiple protocols including IPv6, Ipsec etc.
- Latest ThinPrint® Client
- Free software updates, technical support worldwide
- Up to 5 years guarantee after registration

ThinPrint® Solutions

ThinPrint® Gateway
TPG-25/TPG-65/TPG-125

Each ThinPrint® Gateway is equipped with a certified ThinPrint Client. Thus the ThinPrint® Gateways offer all basic ThinPrint functions including compression, encryption, and bandwidth management.

Features

- For up to 2, 6 or 12 network printers
- Gigabit Ethernet
- Backup management, print job buffering
- E-mail notification
- Top security standards
- Integrated ThinPrint® client



ThinPrint®
Certified

Personal Print® Solutions

ThinPrint® Reader
TPR-10/TPR-11

Authentication hardware that can turn any network printer into a personal printing device

Features

- Contactless card technology (RFID)
- Comprehensive security package
- Support of most common Smart Cards
- TPR-10 for 13,56 MHz frequency
- TPR-11 for 125 kHz/134,2 kHz and 13,56 MHz frequency
- Printer vendor independent
- Integrated ThinPrint® client



Print Spool Appliances

ISD300 Intelligent Spooling Device

Relieve server load and remove strain from the network with this special appliance. Manage all print jobs and queues in network efficiently with this scalable solution.

Features

- Gigabit Ethernet
- IPv6 enabled
- For up to 50 network printers and 250 users
- Integrated ThinPrint® Client
- Comprehensive security package
- Quick and easy configuration management via Web Control Center
- Microsoft Point'n'Print

Types

- **ISD300-PoE** (Power over Ethernet) direct power supply.
- **ISD300-SSD** with integrated Solid State Disk (SSD)

ISD410 Intelligent Spooling Device

Additional features

- For up to 150 network printers and 450 users
- RAID-System with two hard disks

