

TOSIBOX 175

TBL175

- High VPN throughput, end-to-end encryption between TOSIBOX® devices, users and servers
- Integrated WiFi as connectivity method or access point for wireless devices on site
- Built-in global LTE modem – no external modem needed
- TosiOnline™ automatic reconnection of dropped connections
- Robust and fanless enclosure, DIN rail attachment



PRODUCT DESCRIPTION

TOSIBOX®175 is an industrial router that create secure VPN tunnel to your devices allowing you to access them remotely.

Node 175 is suitable for those who do not need high data transfer speed, but want secure way to get started with a VPN solution for your equipment.

The 175 from TOSIBOX® uses the same software to get started and establish a connection, but differs in terms of the synchronization between Node and Key. This synchronization is done via the "Remote Matching" function.

Thanks to the integrated LTE modem, Built-in WAN and its wireless communication, this product offers great connectivity options both in terms of external and internal networks.

You can easily create a secure remote connection to, for example, your PLC, operator panels, cameras, computers or whatever you choose to connect to TOSIBOX®.

TECHNICAL DATA

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Parallell VPN connections	Max 10
Automatic reconnect of connection	Yes
Support for 3G/4G USB-modem	Yes
VPN throughput	Up to 10 Mb/s
Length	104 mm
LAN port	1 x 10/100 Mbit/s
Power consumption	10 W
Width	110 mm

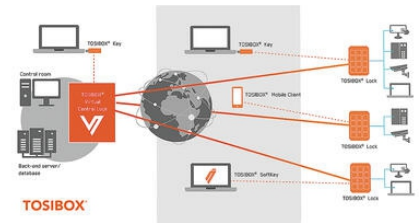
WAN port 10/100 Mbit/s

Supply voltage 12-36 V AC/DC

Height 28 mm

WLAN Yes

Modell	VPN hastighet	VPN anslutningar	LAN portar	WLAN	4G/LTE
TOSIBOX* E75	10 Mbit/s	Max 10	1	✓	✓
TOSIBOX* A10	70 Mbit/s	Max 50	3	✓	✓
TOSIBOX* 650	70 Mbit/s	Max 50	3	✓	✓
TOSIBOX* 670	70 Mbit/s	Max 50	3	✓	✓
TOSIBOX* 675	70 Mbit/s	Max 50	3	✓	✓



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