

FAQs about the USB-Server

Product overview

## Applications

[How do you make a USB-Server accessible over the Internet?](#)

### How do you make a USB-Server accessible over the Internet?

By using TCP/IP, which as a protocol also represents the basis of the entire Internet, any existing network infrastructure - including the Internet itself - can be used from here. A simple way to make USB-Servers available anywhere in the world even without an officially assigned IP address is offered by NAT (Network Address Translation), which is part of many WAN routers.



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