

TW-EA802

TW-EA802 G.SHDSL.bis works as a router between two Ethernet networks over regular phone cable.

Connection can be made by using 2 or 4 wires. Unit can be used as a CO or CPE device. TW-EA802 can reach data rates up to 11.4 Mbps (using 4 Wires).



Technical specifications

Features

- Works with any operating system
- DHCP server
- Web based management
- EAN number: 64 3001092 703 7
- 2 RJ11 ports for G.SHDSL
- Complies with G.991.2 and G.991.2.bis standards
- Max. data rates up to 11.4 Mbps
- 4 Ethernet 10/100 Mbps ethernet ports