




TeleWell®

▶ TW-EV900

TW-EV900 is a VDSL2 modem which can be used as a bridge between two different Ethernet networks over normal telephone line.

Device can be used as a CO or CPE device.



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- Works as a bridge between two different Ethernet networks over normal telephone line
 - Supports both CO and CPE modes
 - Mode can be selected simply with a dip switch



TW-EV900



FEATURES

- Works as a bridge between two different Ethernet networks over normal telephone line.
- Supports both CO and CPE modes
- Mode can be selected with a dip switch
- Size: (HxDxW)
30 mm x 118 mm x 178 mm
- Power Adapter: 12 V DC 1 A
- GTIN: 64 3001092 704 4
- Package contains: RJ45 Ethernet cable, 2 RJ11 phone cables (1 twisted), Filter, Power adapter and User Guide



VDSL2

- Supported Annex versions: Annex A, Annex B, Annex C
- Supported VDSL2 profiles: 8a, 8b, 8c, 8d, 12a, 12b, 17a, 30a
- Max. connection rates: up to 100/100 Mbps



SWITCH

- 4 Ethernet ports 10/100 Mbps
- Ethernet 802.3ah compliant
- Hardware IGMP v1/v2 support
- IEEE 802.3/3u compliant

