

VDSL2 SFP Modem (Telco)

TeleWell SF 180-T is a VDSL2 SFP modem that interconnects with Gateway Processor by using a MSA (MultiSource Agreement) compliant hot pluggable electrical interface. The DSL chipset inside the VDSL2 SFP modem supports all VDSL2 profiles that defined by ITU-T G.993.2



There's no more need for Service Providers to maintain more than one type of CPE device in the field or in the warehouse, moreover, this also can give them the possibility to future upgrade. Users can upgrade to any broadband access data rate easily only by plugging in different type of WAN SFPs such as VDSL2 35b/G.fast or optical TRx SFPs with the same internet box and user interface.

Technical specifications

VDSL2 SFP modem
(CO side)

Compatible with client side TW-EV902 VDSL 2 modem

RJ-45 female connector (Fully compatible with RJ-11 male connector)

SERDES connect to host

LED 1 (CO/ CPE indicator)

LED 2 (PWR/ Link Status indicator)

Software Self Boot & Managed by Internal Flash

CE / FCC