

FW 1.2.0 GPON OLT LTP-16N(T)

[Go back](#)

GPON Optical Line Terminals: LTP-16N, LTP-16NT

LTP series OLT are optical line terminals, designed to establish connection with upstream equipment and to provide broadband access across passive optical networks. The series lines up with LTP-16N and LTP-16NT terminals. Ethernet connection is established through 10G Base-X interfaces; GPON interfaces are used to connect to optical networks. Each PON interface allows connection of up to 128 subscriber optical terminals through one fibre and supports dynamic bandwidth allocation (DBA).



Provided services

- voice communications;
- HDTV;
- VoIP;
- high-speed access to the Internet;
- IPTV;
- video-on-demand (VoD);
- video conferencing;
- online educational and entertainment programs.

Documentation

- [FW 1.2.0 OLT LTP-16N, LTP-16NT. User Manual](#)
- [FW 1.2.0 LTP-16N\(T\). CLI command reference guide](#)
- [FW 1.2.0 LTP-16N\(T\). OLT configuration and monitoring via SNMP](#)