

End-user devices may also be referred to as the optical network terminal (ONT). Actually, ONT is the same as ONU in essence. ONT is an ITU-T term, whereas ONU is an IEEE term. Belong ...

This ONT can act as a wire-speed L2 switch and L3 routing gateway with functions including port forwarding, NAT, NAPT, and PPPoE clients provide services. This model of ONT is equipped with ...

Instead, the network relies on specific components such as OLT, ONU, ONT, and ODN to transmit data using optical signals. In this article, we will explain each component in a simple way ...

The OLT communicates with the optical network unit (ONU) or optical network terminal (ONT) at the user end, coordinating the distribution of data and ensuring that each connected user ...

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