



Huijue C600OLT 10 Gigabit Optical Module

The ZTE ZXA10 C600 is a high-capacity optical access device developed on the TITAN platform, designed for network re-architecture. It provides high bandwidth and seamless connectivity for big ...

As a key component in GPON (Gigabit Passive Optical Network) and XGSPON (10-Gigabit Symmetrical PON) deployments, the C600 delivers high bandwidth, scalability, and reliability ...

The ZXA10 C600 is a high capacity optical access device oriented to network re-architecture based on the TITAN platform. It meets the needs for access to complete scenarios of ultra-high bandwidth, ...

ZXA10 C600 is a large-capacity optical access OLT device based on the TITAN platform. It can meet the needs of ultra-high bandwidth access, 4k/8K big video and VR, fixed mobile convergence, network ...

ZTE ZXA10 C600 OLT is a 19-inch, 11-height unified platform with 17 service slots that supports multiple access technologies including GPON, XG-PON, XGS-PON, Blended PON, 10G-PON and GE P2P, ...

ZXA10 C600 is a large-capacity optical access equipment based on the TITAN platform. It meets the full-scenario access needs of ultra-high bandwidth, big video, FMC and network re-architecture, and ...

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The WDM1r is embedded in the optical module without affecting existing GPON services. Support ondemand deployment of GPON and 10G PON ONUs according to service development.

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The ZTE ZXA10 C600 OLT features a massive, non-blocking backplane with a maximum switching capacity of 14 Tbps. This distributed TITAN architecture ensures seamless data forwarding ...



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