Overview

ZTE ETGO service interface board is an 8-bit C-connected C board of ZTE ZXA10 C300 equipment to provide EPON service access.

ZTE ZXA10 C300 OLT is an optical-access platform with large capacity and high density. Numerous access approaches are supported and the triple-play services can be realized. The customized scenarios are provided for various networks demands. ZTE ZXA10 C320 OLT (ZTE C320) is a compact, dense full-service xPON converged optical access platform for next-generation optical access networks, and it supports GPON/EPON/P2P/10GEPON/XG-PON1 common platform access, ZTE ZXA10 C320 supports HSI, VolP, IPTV, CATV, mobile backhaul, WiFi and other full-service access aggregation and management control, providing carrier-class QoS and security reliability.

Quick Specification

Brand	ZTE
Model	ETGO
GPON Port	8-EPON Port
Operating Wavelength	Tx: 1490 nm, Rx: 1310 nm
Encapsulation Type	PX 20
Port Rate	Tx: 2.488 Gbit/s, Rx: 1.244 Gbit/s
Optical Connector Type	SC/PC
Optical Fiber Type	Single-mode
Reach	20.00 km
Extinction Ratio	8.2 dB
Weight	1kg
Dimensions (W x D x H)	22.86 mm x 237.00 mm x 395.40 mm

Product Details:

The Front Panel:

ETGO Service Board Product Features:

- 8 EPON SFP ports;
- A maximum of 1:128 split ratio;
- PX20+ optical modules;
- Received signal strength indicator (RSSI) detection and controlled optical signal transmission of the optical module;
- ONU-based shaping;
- Optical performance monitor (OPM);
- Automatic power shutdown in case of high temperature.

ETGO Service Board and More Service Boards:

CICC Common Interface Card

CICG Common Interface Card

CICK Common Interface Card

CTBB 32 ports E1 balance interface card

CTEUA Type A 32 ports E1 un-balance interface card

CTLA 2 STM-1 ports CES interface card

CTTB 32 ports T1 interface card

CTUB 32 ports E1 unbalance interface card

ETGH 16-port EPON PON card

ETGO 8-port EPON OLT line card

ETTD 2-port 10G EPON symmetry PON card

ETTO Type D 8 ports EPON OLT line card

ETTQ 10G EPON PON card

ETTS 2-port 10G EPON PCM PON card

ETXD 2-port 10G EPON unsymmetric PON card

FTGH Type A 16 ports GE PTP Ethernet interface card

FTGHA Type A 16 ports GE PTP Ethernet interface card

FTGK 48-ports PTP Ethernet interface card

FUFQ 4FE Fiber Uplink Card

GDFO 8-ports ethernet uplink interface card

GDFOU 8-ports ethernet P2P Card

GTGH 16-port GPON PON card

GTGO 8-port GPON OLT line card

GTGQ 4-port GPON OLT line card

GTTO Type K 8-port XGPON OLT line card

GTXD XG-GPON OLT line card

GTXO 8 ports XGPON OLT line card

GTXQ XG-GPON OLT line card

GTXT Gpp ASIC test card

GUFQ 4GE Fiber Uplink Card

GUSQ 2GE Fiber & 2GE Electrical Uplink Card

GUTQ 4-port Electrical Uplink Card

HDTT 2-ports 10GE and 8-ports GE PTP Ethernet interface card

HUGQ 2-port GE and 2-port FE optical Ethernet interface card

HULQ 2-port 10GE and 2-port FE optical Ethernet interface card

HUTQ 2-port 10GE and 2-port GE optical Ethernet interface card

HUVQ 2-port 10GE and 2-port GE optical Ethernet interface card

HUWQ 2-port 10GE and 2-port GE optical Ethernet interface card supporting SyncE

WTBS 2-port 10G EPON WDM PON card

XDTD 2-port 10GE optical Ethernet interface card

XDTS 1-port 10GE optical Ethernet interface card

XUTQ 4-port 10GE optical Ethernet interface card

XUXQ 4-port 10GE optical Ethernet interface card

Get more information:

Do you have any question about the ETGO?

Contact us now via e-mail: info@hi-network.com

Specific Data Sheet:

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