



ZXA10 C620

Small-capacity PON OLT Platform

ZXA10 C620 is a small-capacity optical access platform, it is compact design, has the leading-edge industrial design, state-of-the-art architecture, and full scenarios coverage. It has fully-distributed and programmable router architecture to support 4K/8K/VR, FMC, SDN/NFV/virtualization as well. ZXA10 C620 is 2U-high with 19" chassis.

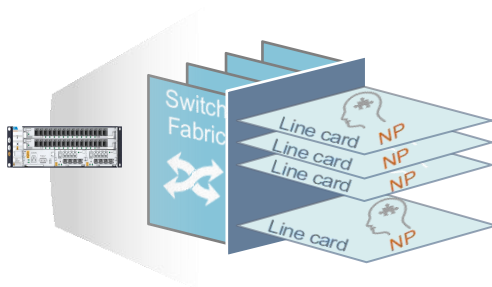


AC powered chassis



DC powered chassis

1. State-of-the-art Architecture to Meet Future Needs



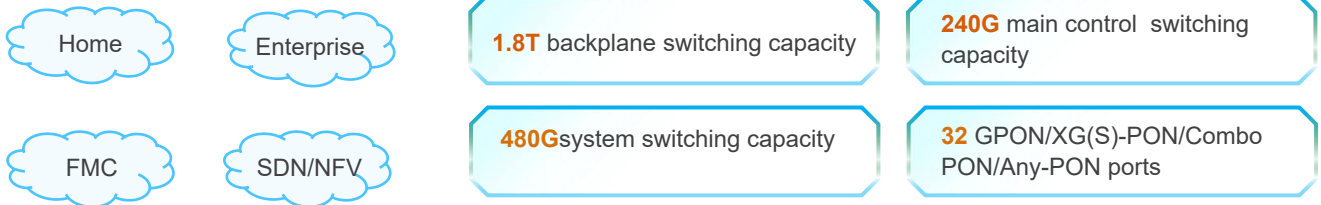
High-end router architecture, fully supports L2/L3 functions

Fully-distributed, separated control & forwarding, load balancing

NP + CLOS architecture, easy for upgrade

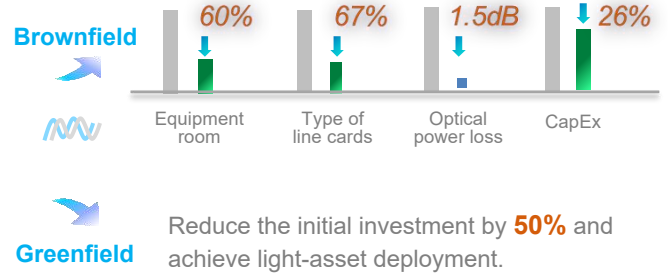
SDN/NFV ready, oriented to network re-architecture

2. Powerful capabilities, Meet All Application Scenarios



3. Industry First to Release Combo PON, Easy to Upgrade from GPON to 10G PON

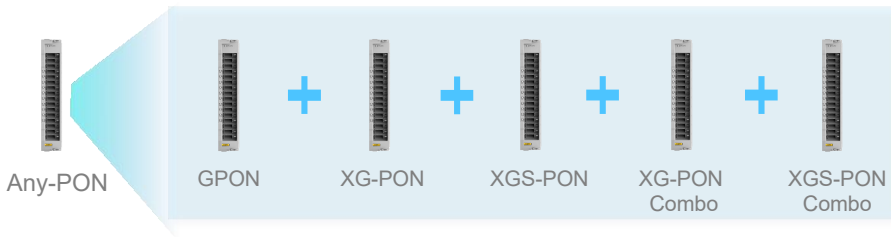
Industry's first to support 16-port 3-rate Combo PON



“0” ODN change “0” extra room space “0” extra optical budget loss

4. Any PON, Build 10G PON Ready Network with GPON Cost

5-in-1 Any-PON, flexible switching between PON technologies



Only change **SFP** optical module “0” ODN change

5. Small Size and Light-weighted, Easy to Install, Save Manpower and Shorten TTM

Large-capacity OLT

ZXA10 C620



Weight ↓ **80%**
Volume ↓ **84%**
Power ↓ **83%**

Height: 10U
Weight: >60kg
Current: 60A

Compact design, convenient for installation

- Indoor rack together with large-capacity OLT
- Third-party's indoor rack or outdoor cabinet
- Basement, low-voltage room or information box
- Share infrastructure with mobile station

Light-weighted, save manpower

- Single person on-site installation and cabling
- Easy for transportation and replacement
- Reduce the risk of exposing in outdoor environment

ZXA10 C620

ZTE Leading 5G Innovations

