GEPON ONT -WIFI Router

FTTH
Fiber to the home

1 Port Onu - RL801E, RL801G

RL801E , RL801G
RL801 is a EPON Optical Network Terminal (ONT) based on Cortina 8232 chip. The ONT supports 1 GEPON optical interface and 1 Gigabit-Ethernet port based on 10/100/1000Base-TX. It complies with EPON Standard IEEE802.3ah.

4 Port Onu WIFI - RL804EW

RL804EW
RL804WE is EPON ONU terminal devices designed for fulfilling FTTx.This box is based on the stable and mature Gigabit EPON technology, the technology of 802.11n WiFi(2T2R), 3FE and 1GE lan lan port,firewall, routing. It is highly reliable and easy to maintain.

phiccom K2 Wifi Router

K2
Wifi Router have 10/100 4 eth port ,1 10/100 wan port dual wifi 2.4 GHz. and 5GHz. Vlan Function ,bridge mode and pppoe easy to config

EOC Master and Slave

Richer Link ANM8002U

EOC Master AMN8002U
Correspond with IEEE HomePlug AV、
IEEE 802.3 10/100/1000 Ethernet, IEEE 802.3ah standard
Occupy the low frequency band under 7.5Mhz-65Mhz.
Strong ability of ant-interference ,high bandwith
Built in CATV RF and EOC signal mixer

MSS 5004

EOC Slave MSS 8004
Compatible with IEEE HomePlug AV, IEEE802.3,
IEEE802.3u Standard EoC coaxial cable WAN access,
1 WAN port, 4 10/100M LAN ports, 1 Rf signal out

MSS 5004 W

EOC Slave MSS 5004 W
Compatible with IEEE HomePlug AV, 802.11 b/g/n,
EoC coaxial cable WAN access, providing TV, WiFi, 10/100M
Support CSMA/CA, CSMA/CD, TCP/IP, PPPoE, DHCP, ICMP,
1 WAN port, 4 10/100M LAN ports, supporting Auto MDIMDIX

GEPON OLT

1U GEPON OLT - RL8008E

RL8008E

RL8008E is designed for chassis OLT device which provides 8 downlink PON ports,8 uplink GE Combo ports.Each PON supports up to 64 terminals, the whole device supports up to 512 ONU under full configuration

GEPON Outdoor OLT

Outdoor OLT- RL8004E

RL8004E

RL8004E is a small outdoor OLT equipment, GEPON broadband access system to support up to 60V, and 220V power supply, comply with international standard IEEE802.3-2005 provides users with broadband Internet access