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Yeacomm Smart 4G LTE-A ODU NR610-LA

Outdoor IP67, Dual SIM, 4G CAT12

Overview

Yeacomm NR610-LA is a high speed 4G LTE-A outdoor CPE specifically designed to meet integrated data needs for residential, business and enterprise users. In the service area of the 4G LTE/3G network, it enables wide service coverage and provides high data throughput and networking features to customers who needs easy broadband access.





High Performance Processor

MTK7621 higher performance dual-core CPU ensures the high speed processing performance.



Ultra-fast 4G CAT12 Speed up to 600Mbps It support 4G LTA CAT12 network,CAT6 and CAT16 could be customized.



IP67 rated

High waterproof and dustproof protection structure is suitable for outdoor use.



Built-in VPN client support

Support PPTP, L2TP, IPSEC, Wireguard and Zerotier.



Friendly User Interface

Friendly UI design includes NAT, Bridge, Router mode, WEB, TR069 and SNMPbased device management.



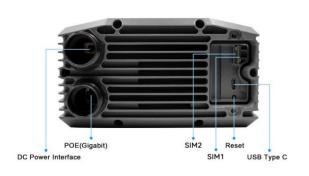
Plug and Play

The device could automatically fix network problems in real-time without manually restarting or reconfiguring the network, makes it easier to access the Internet.

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Indicators&Interfaces





Installation



Application Scenarios







Cellular Parameters		
Frequency Band	LTE FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B14/B17/B18/B19/B20/B25/B26/B28/B29/B30/B32/B66/B71 LTE TDD: BB34/B38/B39/B40/B41/B42/B43/B46 (LAA)/B48 (CBRS) UMTS WCDMA : B1/B2/B3/B4/B5/B6/B8/B19 GNSS: GPS/GLONASS/BDS/Galileo	
MIMO	LTE: DL 2×2 MIMO	
Theoretical Bandwidth	LTE CAT12: DL 600Mbps, UL 150Mbps UMTS: DC-HSDPA DL 42Mbps HSUPA UL 5.76Mbps WCDMA DL384Kbps, UL384Kbps	
WIFI Parameters		
WIFI	IEEE802.11 a/b/g/n 2.4GHz (only for easy device configuration)	
Hardware		
CPU	MTK7621 CPU@880MHz,Dual-core	
Flash	128MB	
DDR3	512MB	
Software		
Network Status System Status	Signal strength Network type(LTE/WCDMA/GPRS) SIM card status, Wi-Fi Status, LAN Status Mobile parameters, APN/DHCP/Wi-Fi information, Memory details,	
Internet Settings	Version/Device information Network mode setup, Data switch, Roaming setup	
APN Setup	APN name, Nat Switch on APN bear, PDP(IPV4/IPV6/IPV4V6), MTU size	
SIM Card	PIN Management SIM card Authentication	
DHCP Setup	Enable/disable DHCP server Configure DHCP IP Pool Configure DHCP Lease Time	
Static Route	Route Setup on WAN/LAN interface	
DDNS	Support	
22110		

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Cell Lock Support Carrier SIM Lock Support Carrier SIM Lock Support PPN PPT L2TP. IPSEC, Wireguard, Zerolier Backupirestore Encryption backup current settings and restore the backup settings (Export/Import Configuration) Work Mode NAT/ Router mode Device Management WebUI update Software Update WebUI update TR069 (Optional) Support download CPE configuration file Support download CPE configuration file Support configure & queries parameters Support configure & queries parameters Support current diagnosis results and operation logs Power Supply Export current diagnosis results and operation logs Power Supply Export current diagnosis results and operation logs Power Supply PoELAP Nort 1 x Gigabit RJ45 LAN Port with POE DE Input 1 x Sigabit RJ45 LAN Port with POE POELAN Port DE Awar Interface 1 x Sigabit RJ45 LAN Port with POE POELAN Port DE Roput 1 x Gigabit RJ45 LAN Port with POE POELAN Port DE Roput 1 x Gigabit RJ45 LAN Port with POE POELAN Port De Roput <td< th=""><th>PCI Lock</th><th>Support</th></td<>	PCI Lock	Support	
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Storage Temperature -40~+85°C	Weight	≤1.1kg	
	Operating Temperature	-30~+60°C	
Humidity 5%-95% (No-condensing)	Storage Temperature	-40~+85°C	
	Humidity	5%-95% (No-condensing)	



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