

1-Port Gigabit XPON Terminal

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VTX110



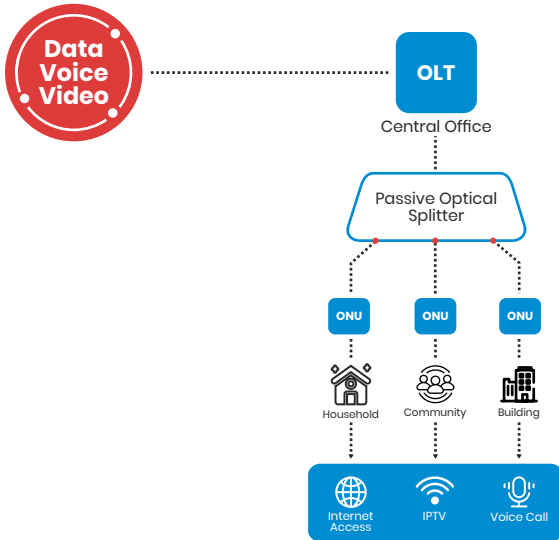
Gigabit Port



Fiber Access



Qos

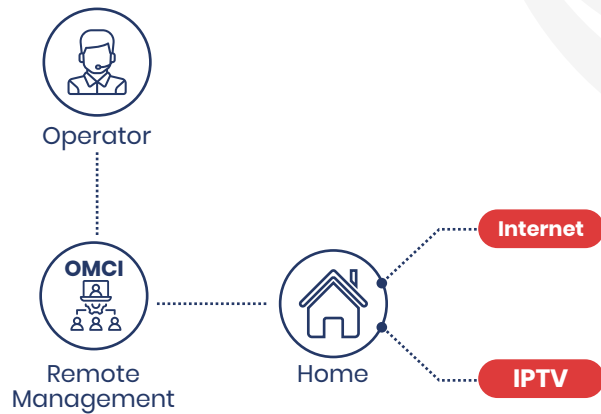


Access to Fiber Optical Network

Support downstream 2.5Gbps and upstream to 1.25Gbps with transmission distance up to 20km. Higher bandwidth support makes it possible to integrate and provide more additional services.

Easy Remote Management

VTX110 support the ONT Management and Control Interface (OMCI), making it easy to configure, activate and manage remotely from an Optical Line Terminal(OLT).



Fiber access and gigabit port provide incredibly fast transfer speeds

VTX110 is a next-generation Gigabit Passive Optical Network (GPON) router, ideal for Fiber to The Home solution. It's an incredibly robust device allowing users to access high-speed internet connections via its GPON port and share it with a Gigabit Ethernet port.

1X Fast Ethernet Gigabit Ethernet 10X

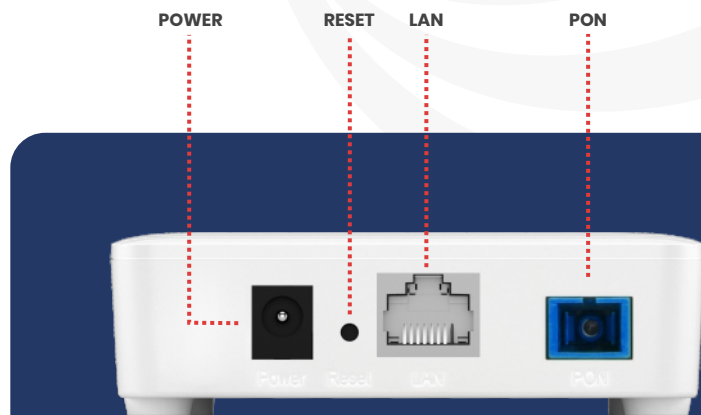
VTX421-GV is an one-stop solution that make everything of your home connected. Based on 802.11n technology, VTX421-GV supports wireless performance at up to 300Mbps, and delivers Broadband services such as IPTV and VoIP simultaneously.



Unleash the high-speed connectivity

Hardware Features

Interfaces:	1 x SC/UPC XPON Port, 1 x 10/100/1000Mbps LAN Port,
Buttons:	Reset Button
Power Supply:	DC 12V 0.5A
Antenna:	2 x 2.4GHz 5dBi fixed external antennas
Dimensions (W X D X H):	90*73*25.2mm



General Specifications

GPON Standards:	ITU-T G.984	Port Forwarding:	L2/L3 forwarding, L3 NATP
Distance:	20Km Max	Access Control:	Local Management Control, Host List, Access Schedule, Rule Management
Data Rates:	Upstream:1.25Gbps, Downstream:2.5Gbps	Firewall Security:	DoS, SPI Firewall IP Address Filter/MAC Address Filter/Domain Filter IP and MAC Address Binding
Quality of Service:	WMM, Bandwidth Control	Management:	Access Control, Local Management, Remote Management
VPN:	802.1Q tag VLAN, VLAN transparent mode/VLAN translation mode/VLAN trunk mode		