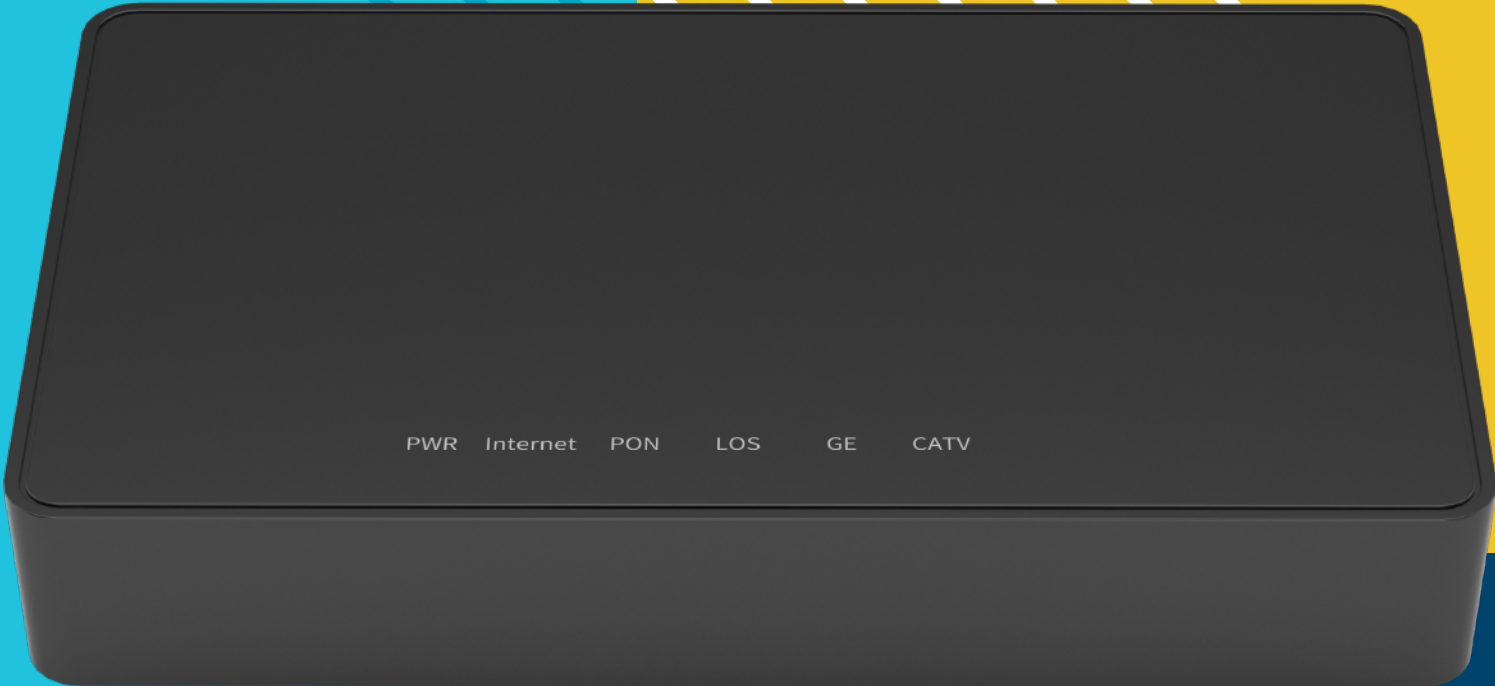


# One Port CATV GPON Router

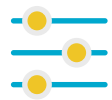
GP601RF



Gigabit Port



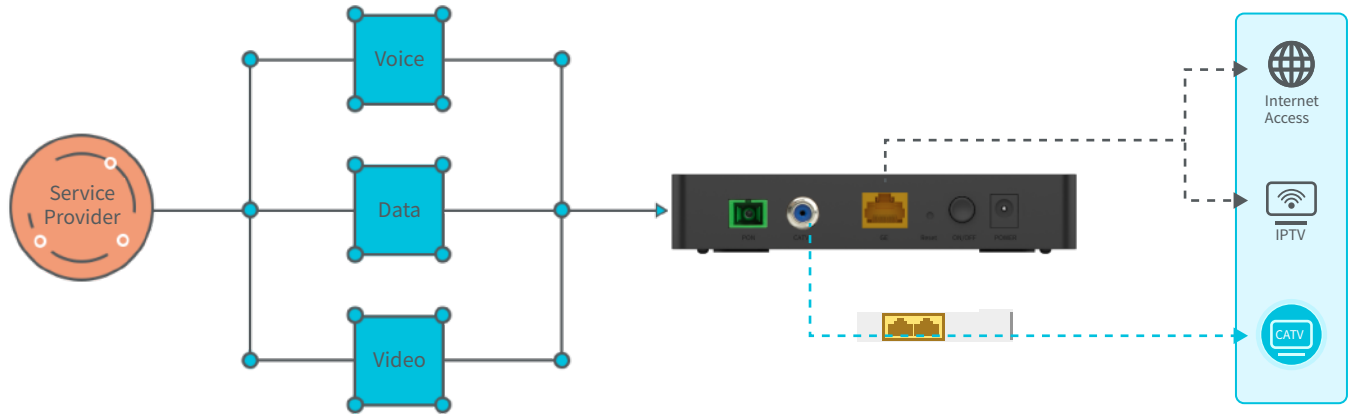
Fiber Access



Qos

# GPON that deliver Cable TV service

The RF port combines the functionality of the cable modem and broadband router into one single device, allowing providers to deliver high quality cable television service without adding an additional cable modem.



# Easy Remote Management

GP601RF 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

GP601RF 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.





# Specifications

## Software Features

- Quality of Service: WMM, Bandwidth Control
- Port Forwarding: L2/L3 forwarding, L3 NAT
- VPN: 802.1Q tag VLAN, VLAN transparent mode/VLAN translation mode/VLAN trunk mode
- Access Control: Local Management Control, Host List, Access Schedule, Rule Management
- Firewall Security:
  - DoS, SPI Firewall
  - IP Address Filter/MAC Address Filter/Domain Filter
  - IP and MAC Address Binding
- Management: Access Control, Local Management, Remote Management

## Environment

- Operating Temperature: 0°C~40°C (32°F~104°F)
- Storage Temperature: -40°C~70°C (-40°F~158°F)
- Relative Humidity: 10%~90%, non-condensing
- Storage Humidity: 5%~95%, non-condensing

## Package Contents

- 1 x GPON Router
- 1 x Power Adapter
- 1 x Ethernet Cable

## Certifications

- CE, RoHS