




Mini OLT Micro Gpon Olt Stick Single Port 2 in 1 Portable Fttx 4G 5G Sc Upc Sfp Rj45 Metal Embedded Mini Fiber OLT

Preço: **CNY 430.44** / piece
Color:  1.25G OLT SFP -32ONU

Garantia do vendedor: envio em 7 dias úteis
Tempo de entrega 75 dias
Commit Delivery 75 dias

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CN

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Detalhes do item

Especificações do item

Brand Name:RNABAU

High-concerned chemical:None

Connector Type:SC/UPC

Certification:CE,FCC,RoHS

Wireless function:No

Origin:Mainland China

Model Number:PAV-VOLT

Use:FTTH,3 years,FTTH,1 Port,AC 220V,TX 1490nm, RX 1310nm,GPON Micro...

Descrição do item

FAQs about OLT Stick SFP

Q1: Is it an OLT or a fiber media converter?

A1: It is an OLT. The SFP here is an OLT stick SFP, not a GPON B+/C+/C++ SFP. Fiber media converters do not support GPON B+/C+/C++ SFPs.

Q2: Can the OLT stick SFP be used in both 2.5G slots and 1.25G SFP slots?

A2: No, the OLT stick SFP cannot work in both 2.5G and 1.25G SFP slots simultaneously. Please choose the 2.5G version for 2.5G SFP slots and the 1.25G version for 1.25G SFP slots.

If your switch has a 10G port that can support 1.25G, you can choose the 1.25G OLT STICK. If your 10G port can be forced to 2.5G, then you can choose the 2.5G version OLT Stick.

Q3: What is the transmission distance?

A3: The transmission distance is 8KM, as the PON level is B+.

Q4: How many ONUs does it support?

A4: We offer OLT stick SFPs that support 16 ONUs and 32 ONUs. You can choose according to your needs.

Q5: Can I buy the OLT stick SFP alone?

A5: Yes, you can purchase the OLT stick SFP individually. It can be used with devices that have an SFP slot (such as routers, switches, or fiber media converters). Once installed, your device will function like an OLT.

Q6: Can the OLT STICK SFP be compatible with other brand switches like Cisco, Huawei, Mikrotik, Act, etc.?

A5: The OLT stick SFP is compatible with switches of all brands.

Q7: What brand of ONU can link with the OLT?

A6: 90% of GPON ONUs available on the market can link with the OLT.

Q8: Can the OLT manage ONUs?

A7: The OLT cannot manage ONUs.

Q9: How to set up the OLT?

A8: The OLT stick SFP is plug-and-play and hot-swappable, requiring no configuration. It is very easy to use, and the OLT stick SFP will perform auto-registration.

**Notes : The OLT STICK SFP can't work for 2.5G SFP Slot and 1.25G SFP Slot at the same time
So please choose 2.5G version for your 2.5G sfp slot and 1.25G version for your 1.25G sfp slot**

Modular VOLT (vOLT\OLT-STICK)

16/32 Terminal ONU Access

16/32 ONU Access Optional



Plug and play debugging free digital communication device

ONU terminal plug and play, fully automatic registration, transparent transmission of all VLANs



(Optical socket1X5J-PWR)



(Cloud AP ZH-AP30006S-M)



(Optoelectronic AP+ZH-F4125W)



(ONU terminal ZH-F4P)

SFP+pluggable optical module interface standard,
widely used in network devices

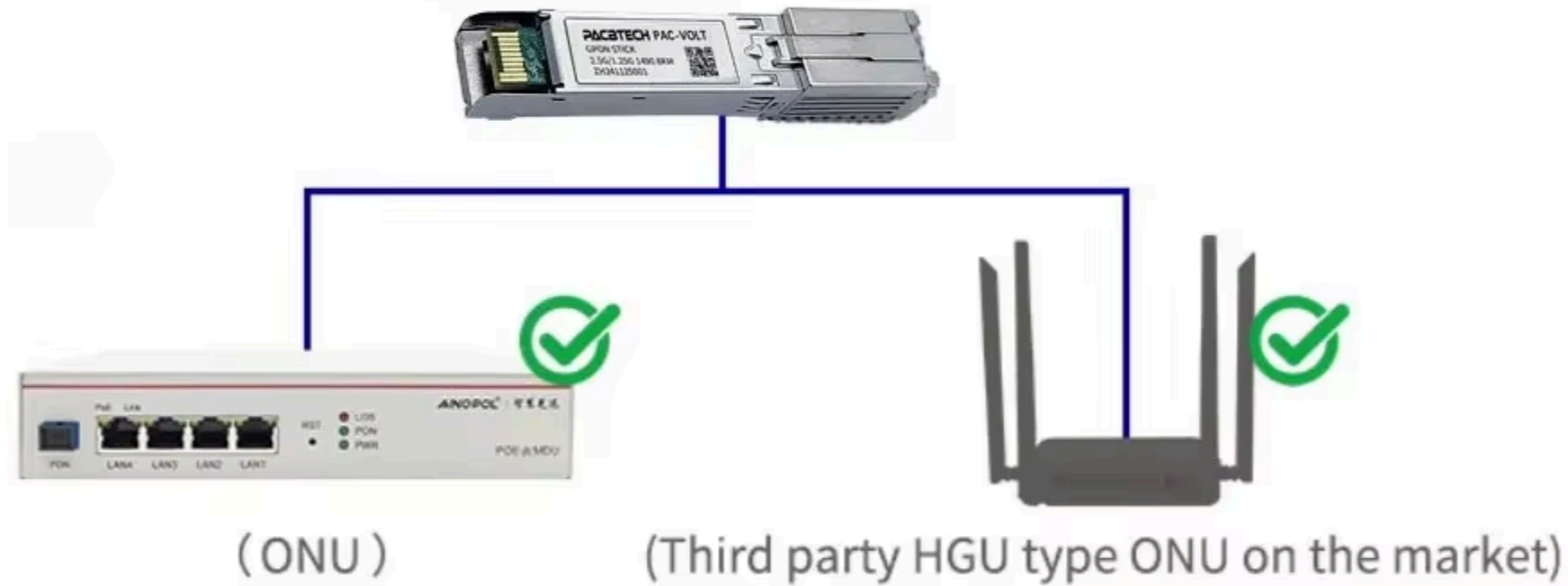
Traditional Ethernet network, instant PON optical network

Quickly upgrade data communication suppliers to
POL optical communication manufacturers



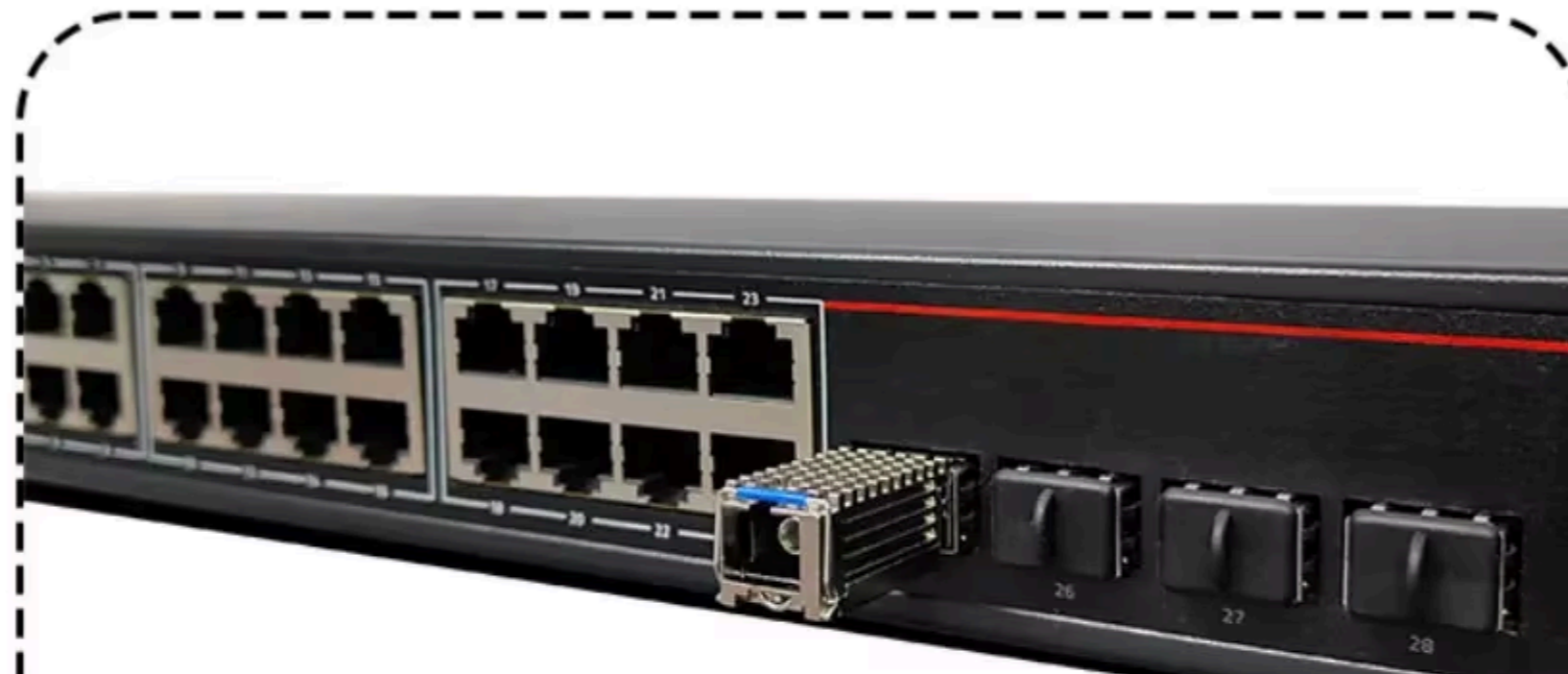
**Compatible with third-party
HGU type ONU**

Adhere to the standard GPON protocol,
compatible with the vast majority of HGU type ONU terminals
on the market, and compatible with all GPON
terminals of AINOPOL



Single PON port of virtual OLT

It allows operators to flexibly expand and manage PON networks without requiring significant hardware investment



(Core switch ZH-CS5228P-PWR)



(Traditional Ethernet)



(Expand PON network)

Compatible with any third-party network device

Compatible with any third-party switches, routers, and firewalls with optical ports
Can be used in different host environments to improve device utilization and flexibility



product description



PRODUCT OVERVIEW

PRODUCT OVERVIEW

Product Overview

11

PAC-VOLT is a modular OLT newly launched by AINOPOL, aimed at solving the problem of rapid upgrade from traditional data communication network equipment to POL all-optical network equipment. It uses flexible module design to make port configuration more convenient, accurately adapt to different business needs in different scenarios, facilitate troubleshooting and maintenance, reduce costs, and help the network transition efficiently and smoothly to the era of all-optical networks.

PRODUCT FEATURES

Product Features

- Single fiber bidirectional data link
- Downstream: 2.488Gbps
- Upstream: 1.244Gbps
- Equipped with GPON MAC function
- SFP+package
- SC interface
- Hot swappable function
- Support 8km single-mode fiber transmission distance
- Low power consumption<2.5W
- Shell temperature range: -40 ° C to 85 ° C
- GPON mode
- Supports up to 16 or 32 ONU terminals

Product model: VOLT32

Descending: 2.488Gbps application with GPON MAC
functionality

Upstream: 1.244Gbps application with GPON MAC
functionality

power supply:	3.3V
Power consumption:	< 2.5W
Net weight:	0.05kg
Emit light:	≤2db
Gross weight:	0.1kg
Package size:	100x15x25mm
Product size:	75mm × 12mm × 22mm
Shell temperature range:	-40 ° C to 85 ° C
function:	Support any switch, router, firewall Provide a single PON port for virtual OLT A small, low-power solution that can be easily placed in Connect any location in the network in an economically efficient way Different types of networks SFP+OLT optical module for Ethernet switch or router The port provides PON connection

The port provides PON connection

Compatible with most third-party HGU type
ONUs in the market

Support SVLAN and CVLAN transparent
transmission

GPON

MICRO



EMBEDDED OLT

OLT

MICRO GPON OLT



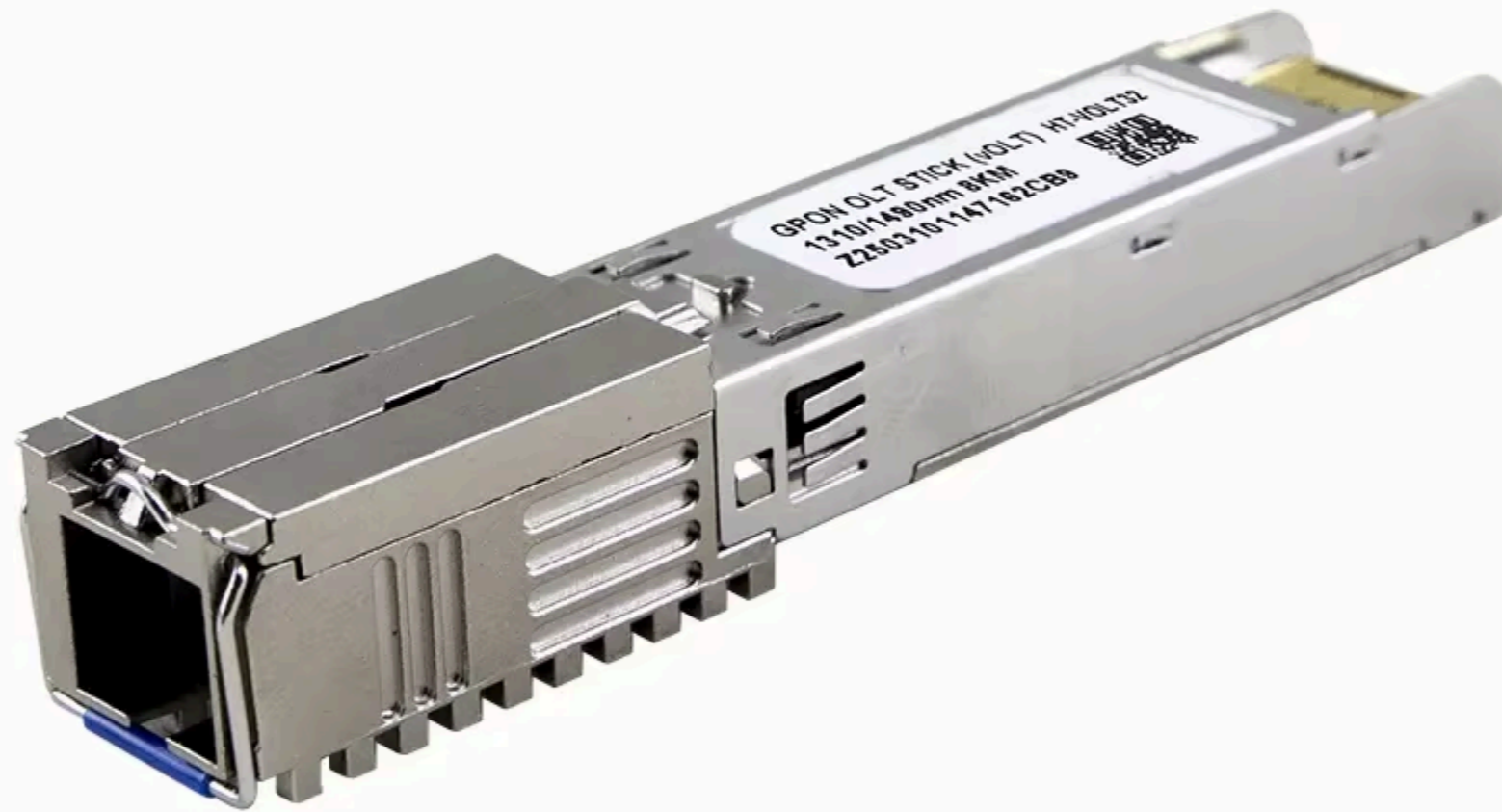
Plug and Play

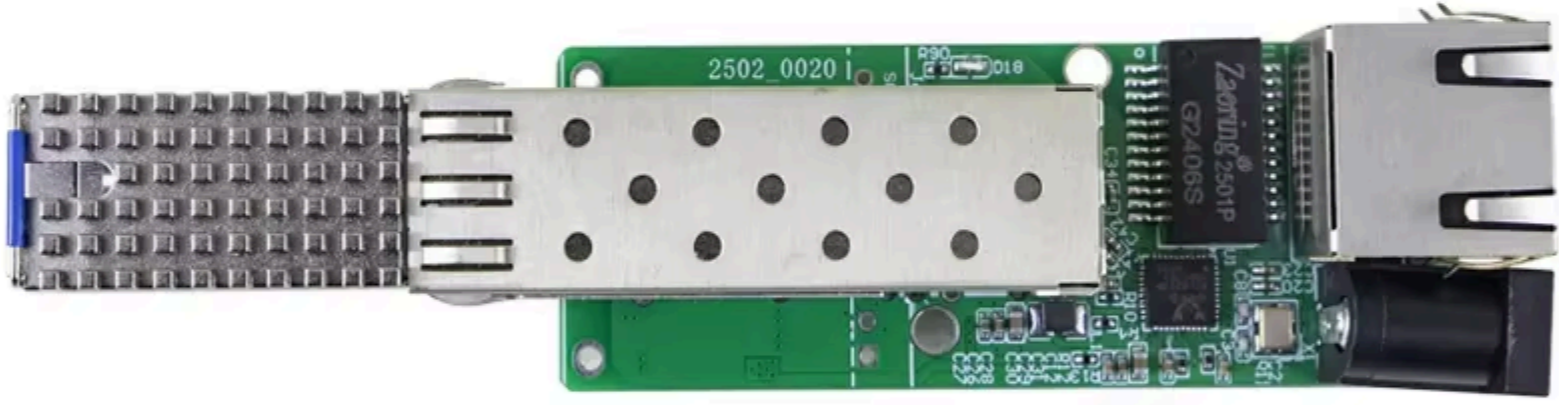


Support 32 ONUs



**GPON/XPON
ONU Compatible**



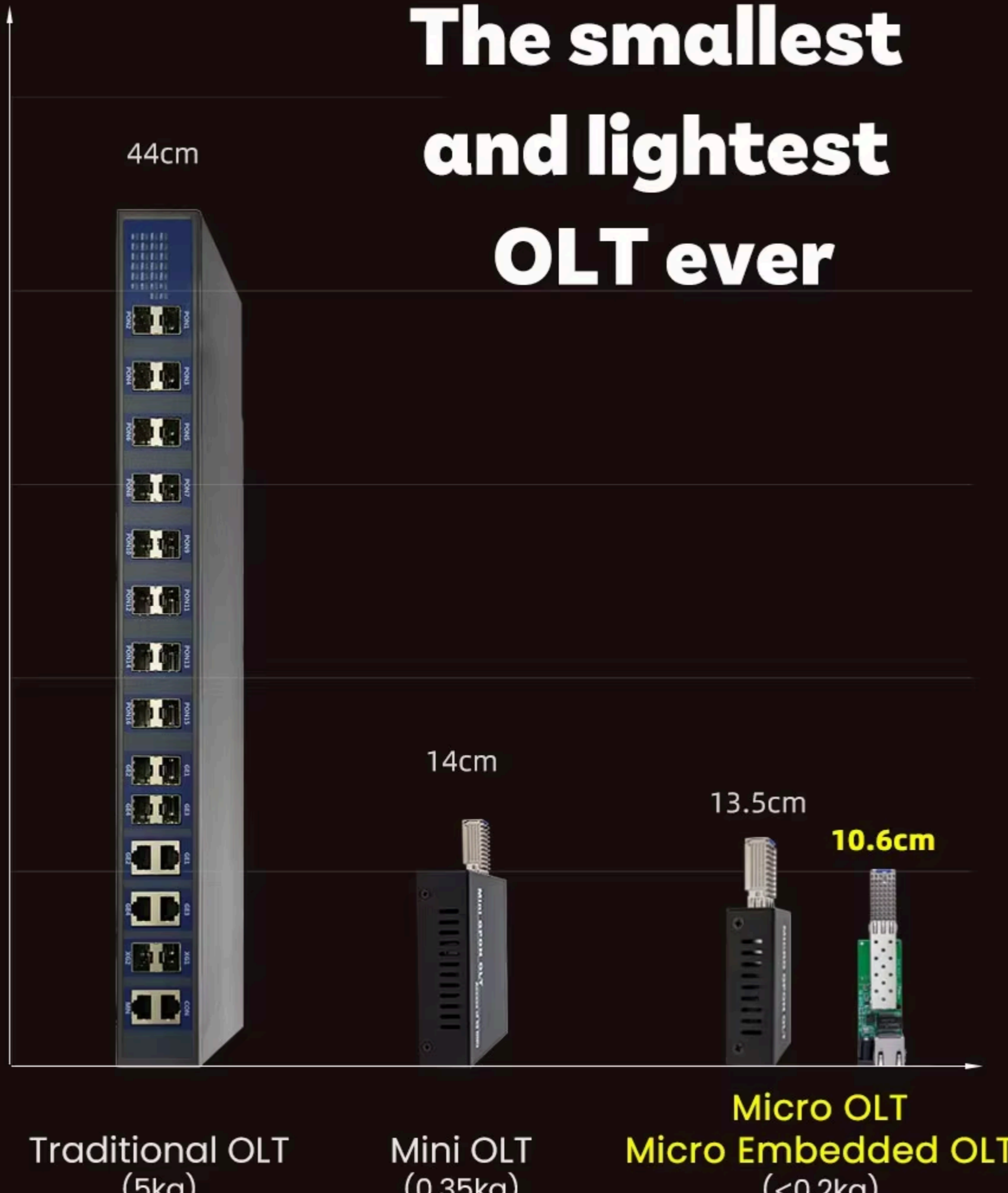








The smallest and lightest OLT ever



(0kg)

(0.55kg)

(0.2kg)

Need OLT?

Just join two parts together!



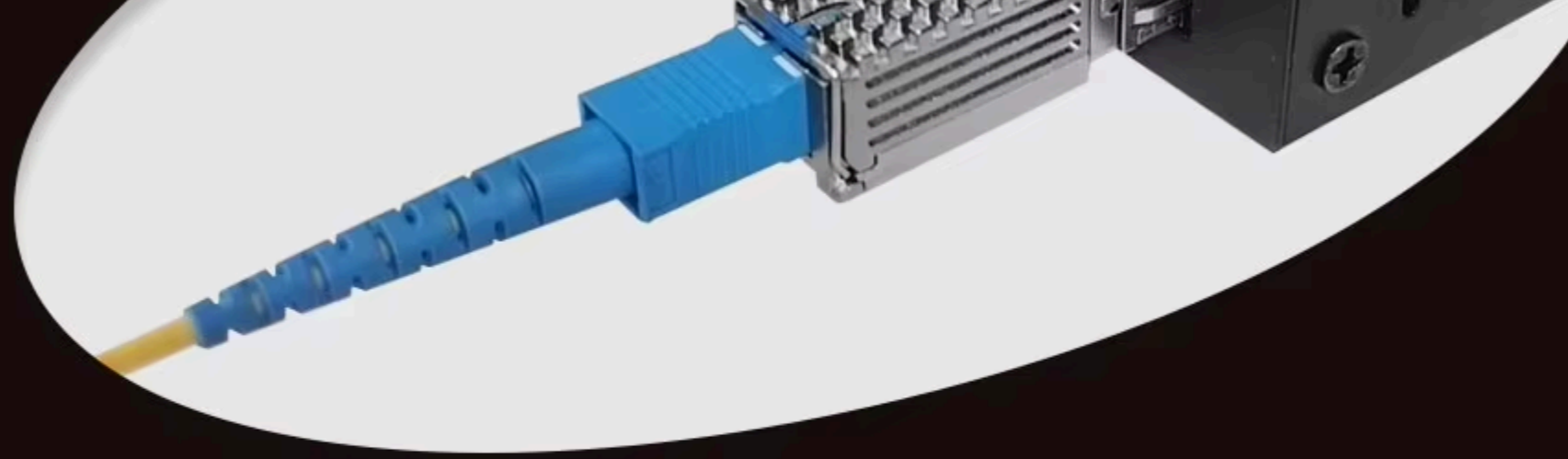
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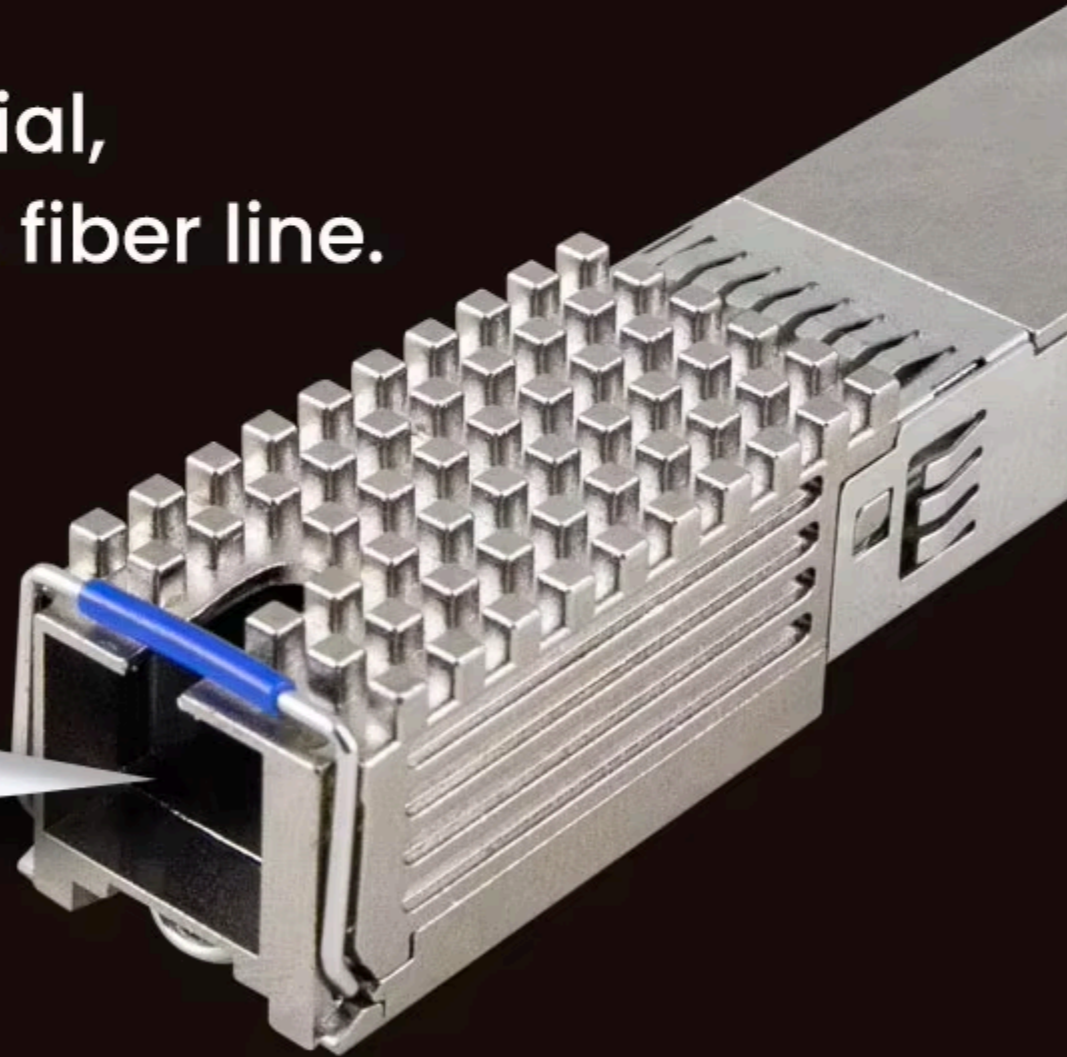
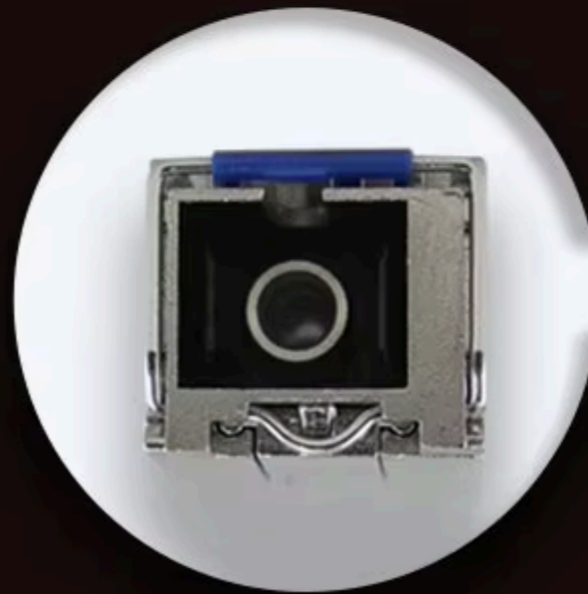
SFP stick OLT

Micro SFP converter





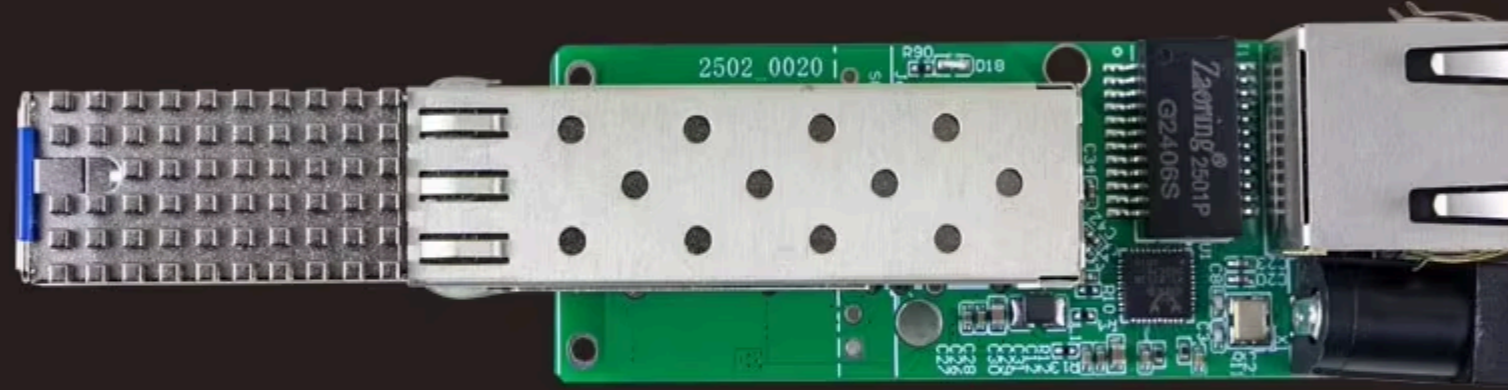
▲
All-metal material,
Support **SC/UPC** fiber line.



Thicken "Goldfinger"
with nano plating
& hard gold plating



Special vision on sale

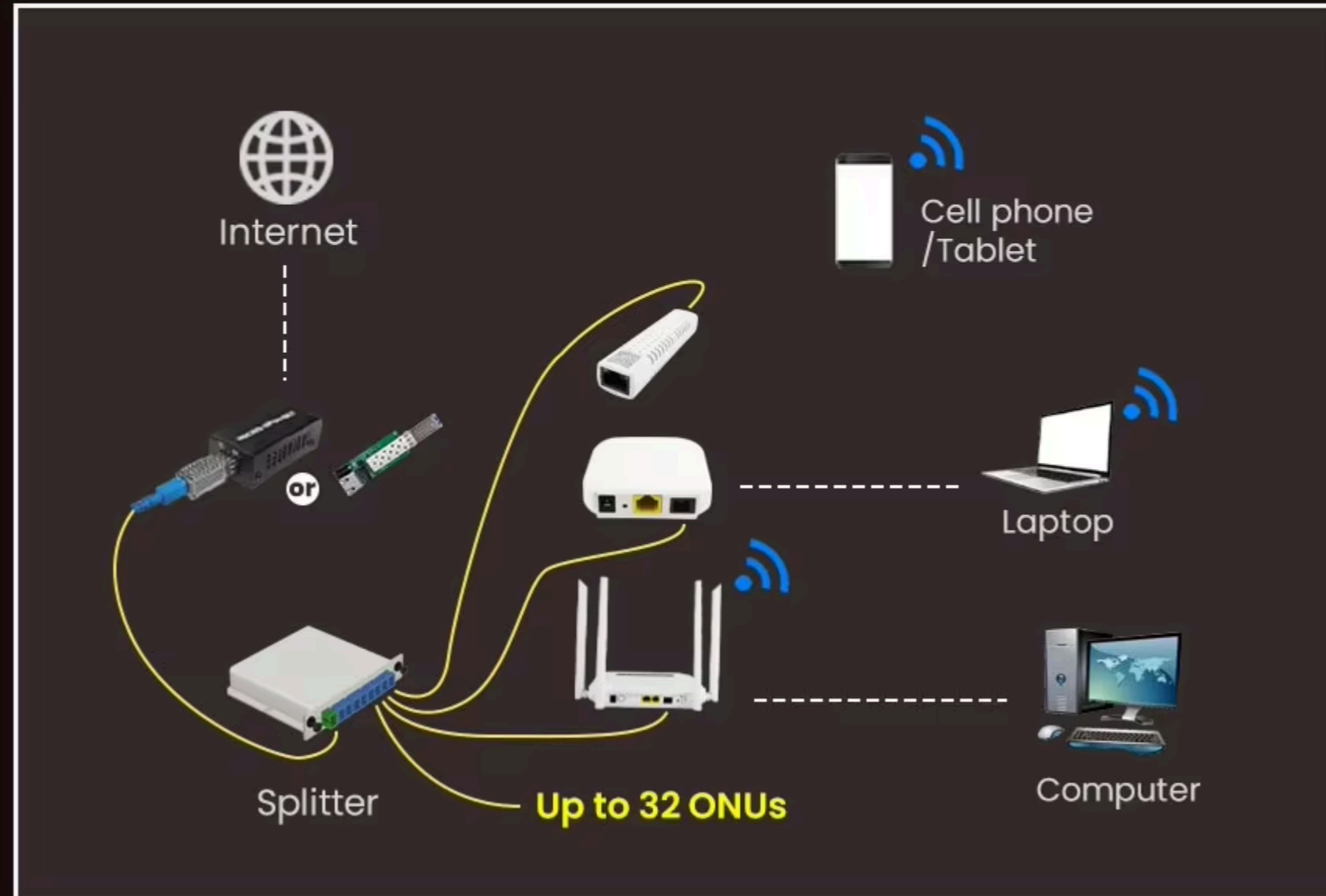


Micro embedded OLT

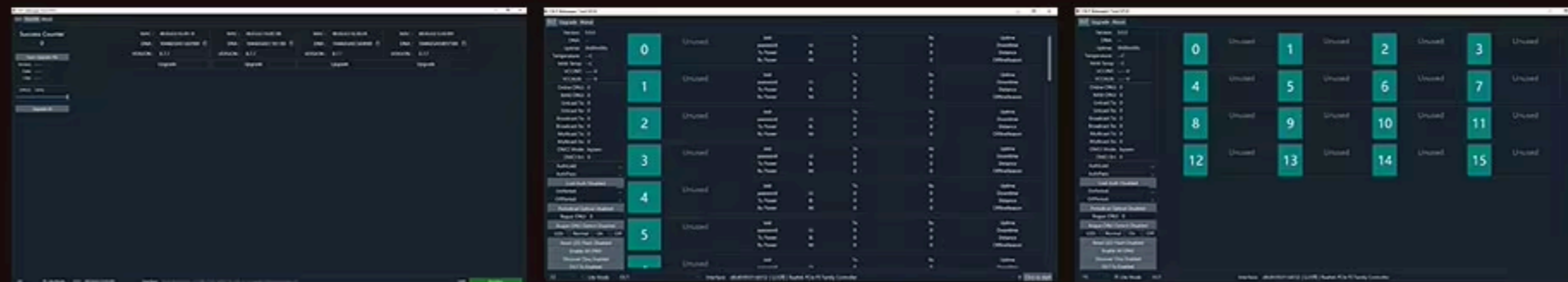
SFP stick + PCBA board
(without metal cover)

Support varieties of ONU

One OLT supports up to 32 ONUs



Soft interface display



Product Parameters



For stick OLT

Product model	OP161S
Down link rate	2.448Gbps, with GPON MAC functionality
Uplink rate	1.244Gbps, with GPON MAC function
Power supply	3.3V
Power dissipation	<2.5W
Optical power	-2 to 2dBm, typical value: 0dBm
Sensitivity	<28dBm
Net weight	0.05kg
Rough weight	0.1kg
Package size	100mm x 15mm x 25mm
Product size	75mm x 12mm x 22mm
Working temperature	-40°C~80°C

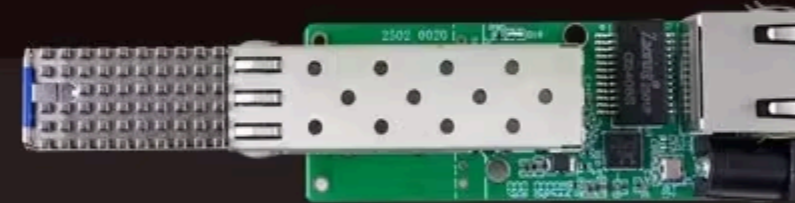


For Micro OLT

Input	1* 100/1000M
Output	OLT
DC voltage	5~12V
Package size	65mm x 90mm x 135mm
Weight	0.2kg

For Micro Embedded OLT

Input	1* 100/1000M
Output	OLT
DC voltage	5~12V
Package size	15mm x 25mm x 106mm



Name	Size(mm)	Weight(kg)
Stick OLT	30*60*120	0.05
Micro OLT	65*90*135	0.2
Mini OLT	55*125*2300.35	

micro gpon olt
olt
mini olt gpon stick
gpon olt stick
mini gpon olt access 32 onu
mini olt gpon 32 onu
gpon mini olt
otb rack 24core sc
mini gpon olt stick
gpon micro olt stick

mini gpon olt stick
gpon olt stick
olt stick
mini gpon olt
gepon olt
huawei olt
bdcorn olt
olt chassis
fiberhome olt
mikro olt
olt
mini olt gpon stick
mini olt gpon 1 pon
miniolt gpon32 onu
gpon mini olt
mini olt gpon 1 port
mini olt gpon32
mini olt gpon32 user
mini olt gpon stick 2 lan ports
micro gpon olt
gpon micro olt stick
micro olt sfp
micro olt on stick
mini olt
micro olt

Detalhes do pacote

Tipo de unidade:piece

Tamanho do pacote:20cm x 16cm x 4cm

Peso:0.06kg