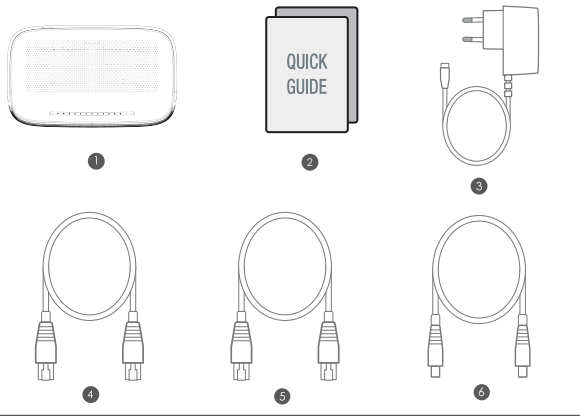
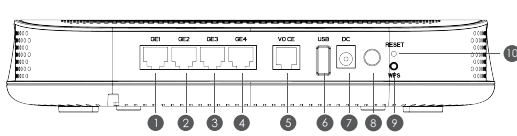


Quick Installation Guide

DEVICE INFORMATION



DEVICE INFORMATION



- | | | |
|----------|---------|-------|
| 1 GE1 | 2 GE2 | 3 GE3 |
| 4 GE4 | 5 VO CE | 6 USB |
| 7 DC | 8 POWER | 9 WPS |
| 10 RWSET | | |

CONNECT

Items	Description
DC-12V	Power on and start.
GE	Eight LAN ports. Used to connect to a router, switch, computer or IPTV set top box.
POF	POF ports. It is used to connect the optical fiber cable of telecom operators to access the Internet.
WPS	WPS button. Wi-Fi-enabled devices can connect to the Wi-Fi networks of the Device without entering the password through WPS negotiation(1-3s).
RESET	Reset button. To restore the Device to factory settings: After the Device completes startup, press the button for more than 5 seconds and release it. All LED indicators will light off in a half second.

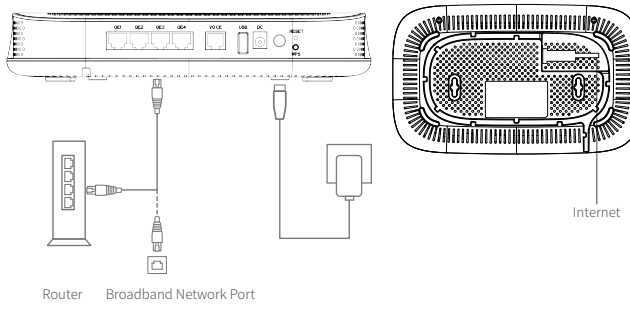
GET TO KNOW THE ROUTER

LED Indicators		
Items	Status	Description
Power	On	The ONT is powered on properly.
	Off	The ONT is powered off or not connected properly.
Internet	On	The ONT is connected to the Internet.
	Off	The ONT is not connected to the Internet.
PON	Blinking	The negotiation is not completed successfully or properly.
	On	The received optical power is lower than the optical receiver sensitivity, or the optical power is too low to be received.
LOS	Blinking	The received optical power is lower than the optical receiver sensitivity, or the optical power is too low to be received.
	On	The received optical power is within the optical receiver sensitivity.
GE 4/10/25	Blinking	The LAN port is connected properly, but data is being transmitted.
	On	The LAN port is connected properly, and data is being transmitted successfully.
2.5G/10G	Blinking	The 2.5G/10G Ethernet is connected or the Ethernet device is not connected to the LAN port properly.
	On	The 2.5G/10G Ethernet is connected.
2.5G/10G	Blinking	The WPS is negotiating.
	On	The Wi-Fi network is disabled.

GET TO KNOW THE ROUTER

LED indicators		
Items	Status	Description
Wi-Fi/WPS	Solid on	The 5G Wi-Fi network is enabled.
	Blinking	The WPS is negotiating.
	Off	The Wi-Fi network is disabled.
VOICE	Solid on	The ONT is registered with IMS, but no data is being transmitted.
	Blinking	The ONT is registered with IMS, and data is being transmitted.
	Off	The ONT is not registered with IMS.
USB	Solid on	The USB device is connected to the USB port properly, but no data is being transmitted over the port.
	Blinking	The USB device is connected to the USB port properly, and data is being transmitted over the port.
	Off	The USB port is disconnected or not connected properly.

CONNECT



SUGGESTIONS/Q&A

to optimize Wi-Fi performance, it is recommended to position the router according to the following guidelines:

- Place the router in an elevated, open, and unobstructed location, avoiding confined spaces or corners.
- Avoid placing the router near large metal objects, such as electrical boxes and metal racks.
- Avoid placing the router near heat sources, such as radiators, fireplaces, space heaters, microwaves, ovens, refrigerators, and cordless phones.

Here are the steps to set up the router:

1. Power on the router.
2. Connect the WAN port of the router to the LAN port of your modem or the Ethernet jack using an Ethernet cable.
3. Connect your wireless client, such as a smartphone, to the Wi-Fi network of the router. Alternatively, you can connect your computer to the WAN port of the router using an Ethernet cable.

Here is the connected status of the LAN:

Q1: I cannot access the Internet after connecting. What should I do?

A1: Try the following solutions first:

- Check if the WAN port of the router is properly connected to the modem or Ethernet jack.
- Check if the WAN port of the router is properly connected to the modem or Ethernet jack.
- Verify the WAN port settings, ensure they are correctly configured for the WAN network.
- Verify the WAN port settings, ensure they are correctly configured for the WAN network of the router.
- Check if your wired device is connected to a LAN port properly.
- Verify the WAN port settings, ensure they are correctly configured for the WAN network address automatically.

Q2: Does the router need to be reset?

A2: If the router is working normally, you need not reset the router. However, if the router is not working properly, you may try to reset the router. Please refer to the "Reset" section on page 10 for more details.

Q3: Can the power supply during this period, and how long it will take to be restored? Please note that the power supply during this period, you need about 2-3 minutes, and the device will restart.

FCC STATEMENT

The device complies with the following:

- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules, which restricts the level of digital interference that could be caused by this equipment in a residential environment. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, this equipment does not intend to cause interference on any particular frequency. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be used so that the maximum exposure to the public is achieved. For more information, please refer to the following URL: <http://www.fcc.gov/oet/rfsafety>. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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SAFETY INFORMATION

[illegible]

技术要求:

1. 成形尺寸：95 * 95mm
2. 产品不能变形、压痕、划伤、脏污等缺陷
3. 图案文字印刷清晰，色差在允许范围内
4. 风琴折
5. 80g书纸，4C

		变更记录							
			DCN/ECN编号	版本	变 更 内 容			签名	日期
		设计			名称	说明书	材料		
产品部审核									
市场部审核			单位	mm					
未注尺寸公差				型号			共 张	第 张	
0<L≤200	1mm	硬件版审核							
200<L≤400	2mm	质量部审核			图号	SY.SMS.XXXX	深圳感臻智能股份有限公司 Shenzhen SEI Robotics Co., Ltd.		
		审批		物料编号	XXXXXXX				