Let's get started.

GL·iNet
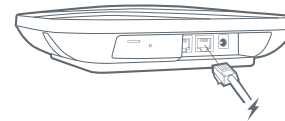
GL-AP1300LTEC4
AC1300 Wireless Access Point

SETTING UP

1 Power On

When powered up, your GL-AP1300 will broadcast two Wi-Fi signals with the SSID: *GL-AP1300-xxx* and *GL-AP1300-xxx-5G*.

⚠ The PoE injector should be compatible with active or passive *48V 802.3at* standard.
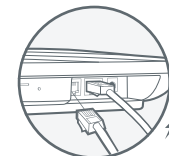
Plug in the Ethernet cable with PoE power

2 Connect to the Wi-Fi

Connect to the 2GHz Wi-Fi called *GL-AP1300-xxx* , and input the default Wi-Fi password *goodlife,* which is also printed on the bottom of the router.

Wi-Fi	
✓ GL-AP1300-xxx	🔒 📶

Search the SSID and connect to it

Password	●●●●●●●●

Default password is goodlife

Connect via LAN

Plug the cable connecting to your computer into LAN port

or

3 Set up Router

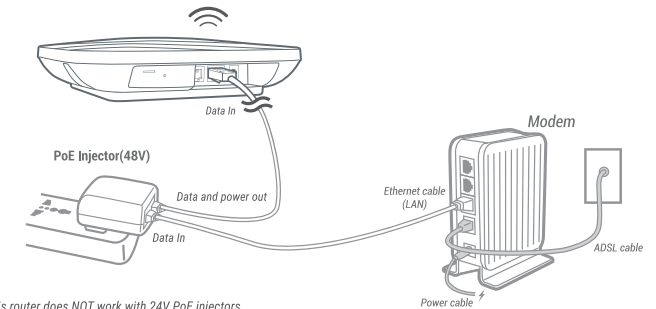Visit *http://192.168.8.1* in your browser to set up your router; start by choosing your preferred language.

☰ http://192.168.8.1 ↻

POWER SUPPLY OPTIONS

PoE (Power over Ethernet)

The PoE injector should be compatible with *48V 802.3at* standard. PoE only works on the *WAN port*.
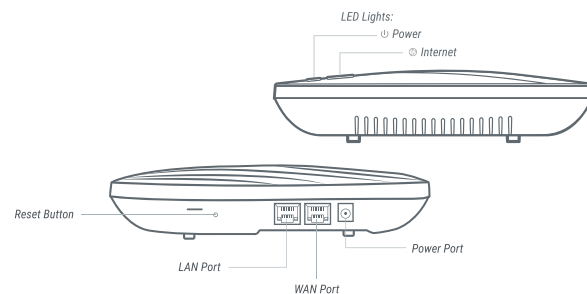
Data In

Modem

PoE Injector(48V)

Data and power out

Ethernet cable (LAN)

Data In

ADSL cable

Power cable

⚠ This router does NOT work with 24V PoE injectors.

Power cable

Please use power cable *(12V/2A DC)*.

Power Adapter (12V/2A DC)

SUPPORT

LED Lights:
⏻ Power
⚙ Internet

Reset Button

LAN Port

WAN Port
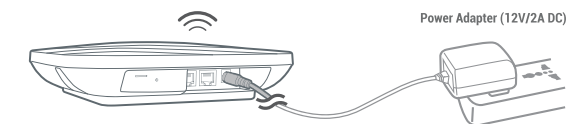
Power Port

Repair / Reset

If you cannot access the web-based setup page or cannot connect to the router, you can press the *Reset* button:

● Press and hold for *3 seconds*, and then release to repair your network.

● Press and hold for *10 seconds*, and then release to reset the router to factory settings. All user data will be cleared.
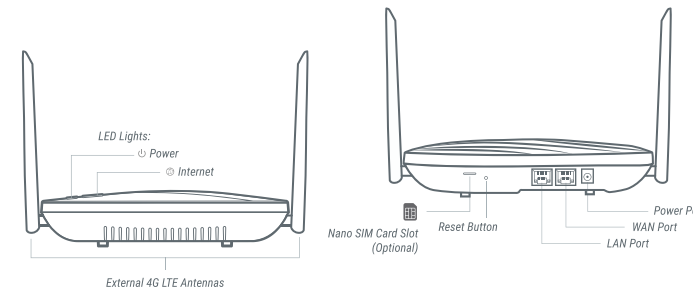
https://docs.gl-inet.com/en/3/

Technical Support

● For more detailed and updated instructions, please visit our website *docs.gl-inet.com*

● For further questions, you can get help from the following ways:

- Email to *support@gl-inet.com*
- Message us on our Facebook: *facebook.com/gl.inet.wifi/*
- Post questions in our forum: *forum.gl-inet.com*
- Ask professionals in other forums e.g. OpenWrt, LEDE or other professional websites

WITH 4G MODULE

LED Lights:
⏻ Power
⚙ Internet

External 4G LTE Antennas

Nano SIM Card Slot (Optional)

Reset Button

Power Port
WAN Port
LAN Port

Insert Nano SIM Card & Attach the External Antennas

Insert Nano SIM Card and attach the antennas before connecting to a power supply.

Attach the antenna before connecting to power supply.
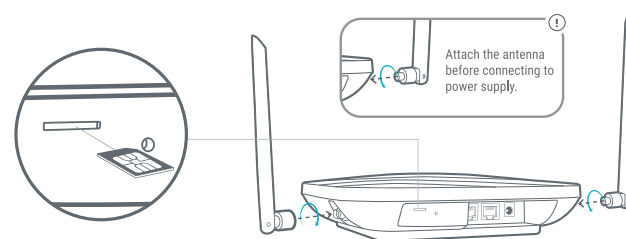
⚠ Hot plug for nano SIM card is not supported for this router.

WARRANTY

● We provide *one year limited warranty* for routers and *3-month limited warranty* for accessories. Extra warranty may apply according to the local law in which the product purchase took place.
● Highly recommend using the included *12V/2A* power adapter.
● Any damage to the router caused by not following the instructions will render this warranty null and void.
● Any damage to the router caused by modifying the PCBA, components or case will render this warranty null and void.
● Issues caused by the use of third-party firmware may not get official support from us.
● Any damage to the router caused by inappropriate use, e.g. inappropriate voltage input, high temperature, dropping in the water or on the ground will render this warranty null and void.
● Pictures on the instructions are only for reference. We reserve the right to change or modify these materials without further notice.