Manuals+ — User Manuals Simplified.

GL iNet GL-MT3000 Beryl AX AX3000 Wifi 6 Router User Manual

Let's get started.
GL-MT3000 / Beryl AX
AX3000 Wil Router
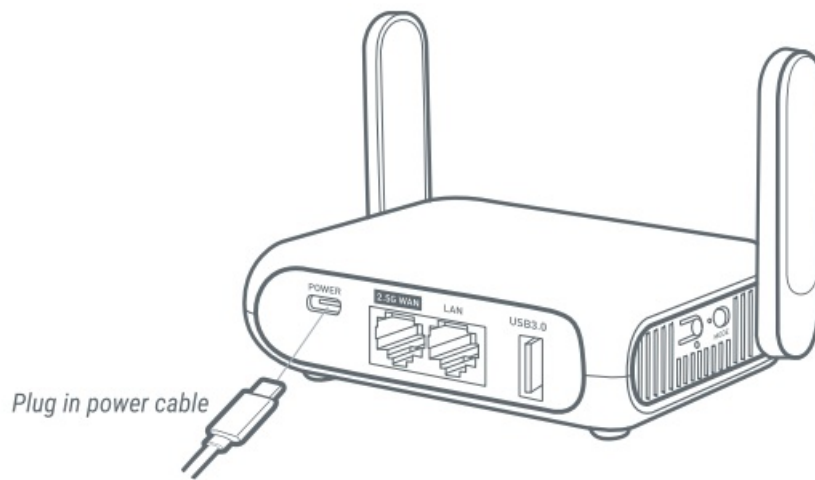
Contents

SETTING UP

1. **Power On**

    When powered up,your router will broadcast both 2.4G and 5G Wi signals with the SSID:

    GL-MT3000-00x and GL-MT3000-xxx-56.

Plug in power cable

2. **Connect via Wi-Fi**

Scan the QR code printed on the bottom of the outer to connect, or manually search and connect o 6L-MT3000-xxx, then enter the default password pinted on therouter to connect.
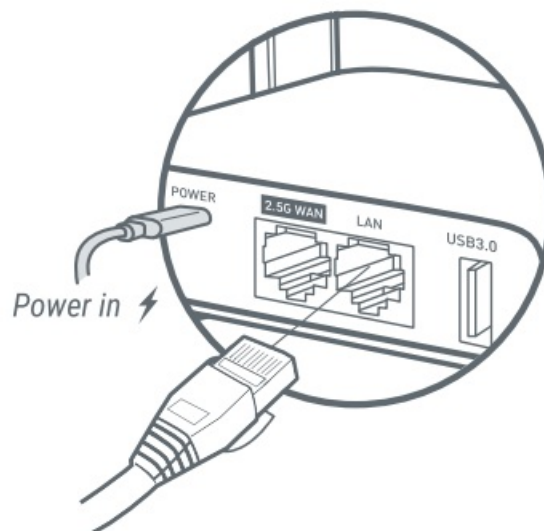

Search the SSID and connect to it

or

Connect via LAN

Power in ⚡

3. **Set Up Router**

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

SUPPORT

Light
(Solid white light means the router is working well)

180°

Power port
WAN Ethernet port
LAN Ethernet port

POWER
2.5G WAN
LAN
USB3.0

Toggle button
Reset button

USB3.0 port
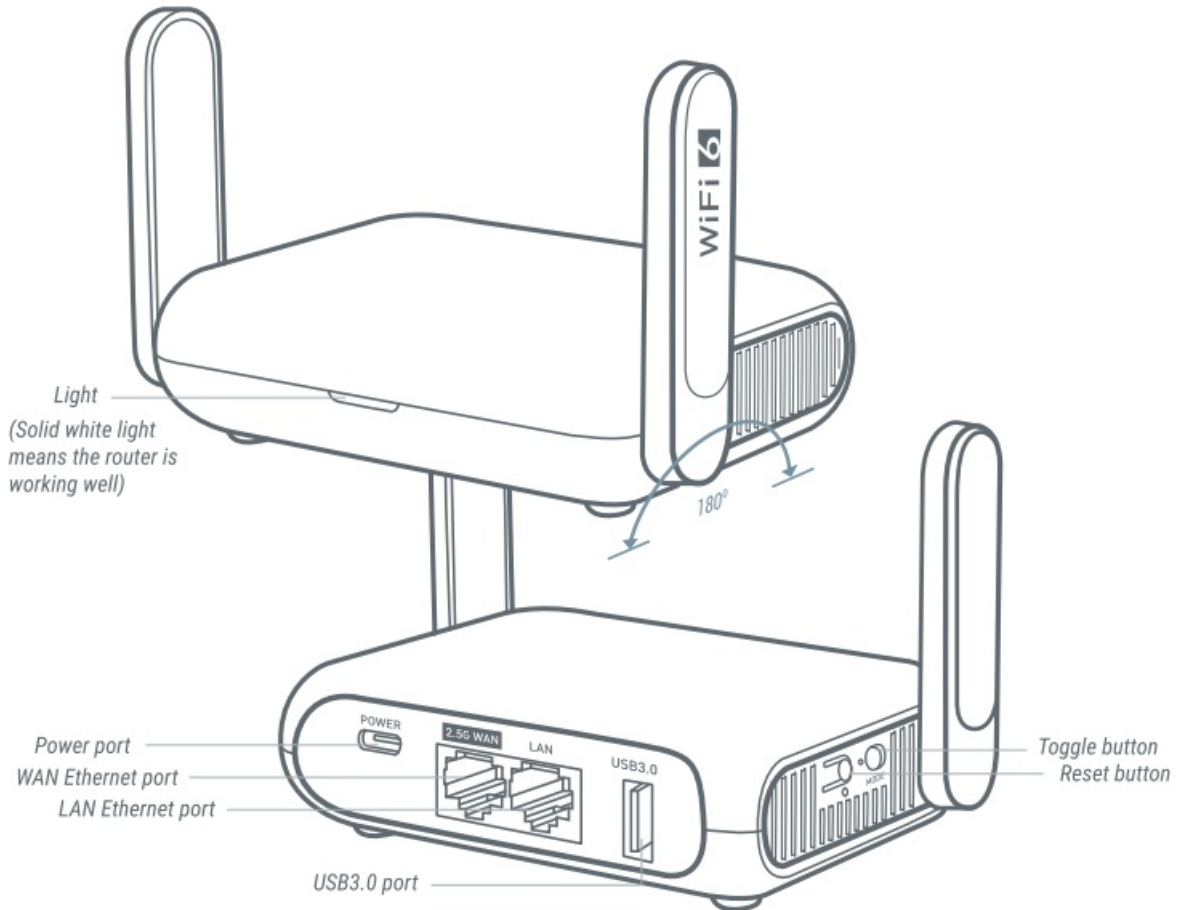
Repair / Reset
1f you cannot access the web-based setup page o cannot connect o the.
fouter, you can press the Reset button

- Press and hold for 3 seconds and then release to repar your network. "The light will trn biue and flash siowly until your network recovers.

- Press and hold for 10 seconds, and then release 1o reset the router to factory settings. The lightwillturn blue and flash rapily. Al data willbe cleared when the liht becomes solid bue.

Technical Supports.

For more detailed and updated nstructions, lease viitour website docs.ghinet.com

Forfurther questions, you can gethelp from the following ways:

– Email to **support@gh-net.com**

Message us on our Facebook: **facebook.com/gl.inet.wifi/**

Post questions in our forum: **forum.ghinet.com**

– Ask professionals in other forums e.g. Openr, LEDE or other professional websites

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 5V/3A 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.

FCC ID: 2AFIW-MT3000

1. This derv, compurs with Part 15 of the FCC Rules. Operation is slatted to the follorng two cord:hoes-It) This device may not cause harmful interferes-ca. and 12) This deuce must accept any mterference word. including interference that may cause infrared operation

2. Changes or modifications not (promos!, approved by the party responsible far compliance could roe the user's authority to operate the equipment

3. **Note** This equipment has been tested and ford to comply with the ruts for a Class B digital deuce, pursuant to part 15 of the FCC Rules These limits are designed to provide reasonable protection sprat harmful interference in a residential installation This equipment generates uses rd can radiate radio frequency mpg and, if not installed and used in accordance with the instructions. may cause harmful interference to radio commumcations However. there is no guarantee that interference will not occur m a particular installation If this

equipment does cause harmful interference to radio cc television reception, which can be determined by turning the equviment off and on. the use is inn/aged to try to correct the imerfererhot by one or more of the following measures

• Reorient or relocate the retrain antenna

• Increase the stomata:el between the equepmenl and receiver

• Connect the equipment rim an OW lei on a cumin diferem from that to 'rich the recener is connected

• Consols the dealer or an elpenenced radio/TV tectrocian for help tirvonant announcement

FCC Radiation Exposute Statement

This equipment complies with FCC radiation exposure linos set forth for an uncontrolled environment This equipment should be installed and operated with minimum distance 70cm between the radiator and pas body

This transmitter must not be colocated or operatng n ccrpocton with any other antenna or Uansmilter.

The user manual Ice LE IAN directs shall contain instructions related to tht restrictions mentioned in the about sections, namely that the derma for operation in the bard 5150 5250 MHz is only for indoor use to reduce the potential for harmful interference to oochannel mobile satellite systems.
The functons of 111reless Access Systems inckding Radio local Area Nervicas(WASALANs) wnh in the band 51503350 MHz for ibis device are restricted to indoor use only wnhin all European Union countries

	AT	BE	BG	HR	CY	CZ	DK	EE	FI	FR	DE	EL	HU	IS	IE	IT	
	LV	LI	LT	LU	MT	NO	PL	PT	RO	SK	SI	ES	SE	CH	NL	UK(NI)	UK
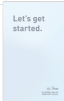
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Documents / Resources

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