

Let's get started.

GL·iNet

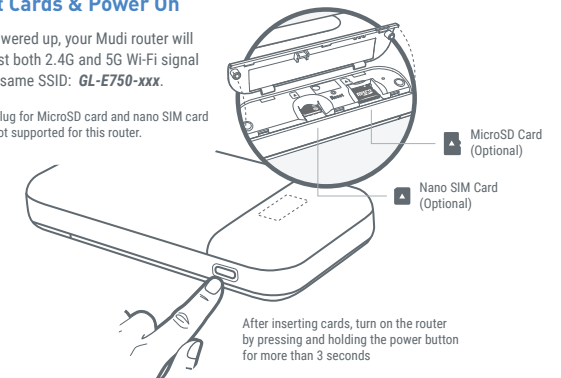
Mudi
GL-E750V2C4 / GL-E750V2C6
Portable 4G LTE Router

SETTING UP

1 Insert Cards & Power On

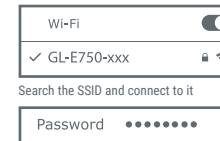
When powered up, your Mudi router will broadcast both 2.4G and 5G Wi-Fi signal with the same SSID: **GL-E750-xxx**.

ⓘ Hot plug for MicroSD card and nano SIM card are not supported for this router.



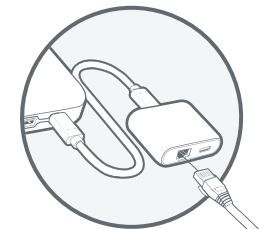
2 Connect via Wi-Fi

Connect to the Wi-Fi called **GL-E750-xxx**, and then input the default Wi-Fi password which is printed on the bottom label of the router.



Connect via LAN

or



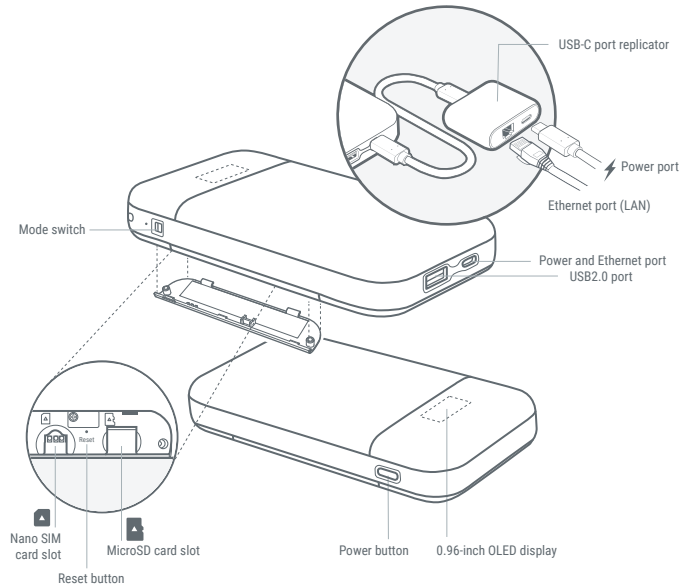
Plug the Ethernet cable connecting to your computer into the LAN port of the USB-C port replicator

3 Set Up Router

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



SUPPORT



Repair / Reset

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

- 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/](https://www.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

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/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.

FCC ID: 2AFIW-E750V2C4 | 2AFIW-E750V2C6

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference, and
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
 2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
3. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. 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, there is no guarantee that interference will not occur in a particular installation. 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 or more of the following measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into 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 important announcement.*

Specific Absorption Rate (SAR) information:
This Portable 4G LTE Router meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device Types: P01486-4G LTE Router has also been tested against this SAR limit. This device was tested for typical body worn operations with the back of the phone kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 10mm separation distance between the user's body and the back of the phone. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Hereby, GL TECHNOLOGIES (HONG KONG) LIMITED declares that the radio equipment type [Portable 4G LTE Router, GL-E750V2C4/GL-E750V2C6] is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://www.gl-inet.com/products/certificate>

The functions of Wireless Access Systems including Radio Local Area Networks (WAS/RLANs) within the band 5150-5350 MHz for this device are restricted to indoor use only within all European Union countries.

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

Operating Frequencies: 2412MHz-2472MHz;2422MHz-2462MHz;5150MHz-5250 MHz;5725MHz-5850MHz RF Exposure: The highest measured 10g (simultaneous transmission) Body SAR value is 1.612W/Kg

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