

Δρομολογητής 4G GL.iNet Puli

GL.iNet · EAN 6971131381846

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

WARRANTY

We provide a two-year limited warranty on routers and a three-month limited warranty on accessories. Additional warranty may apply according to local law in the location where the product was purchased. It is strongly recommended to use the included 5V/2A power adapter. Any damage to the router caused by non-compliance with the instructions will void this warranty. Any damage to the router caused by modification of the PCBA, components, or casing will void this warranty. Issues caused by using third-party firmware may not be covered by our official support. Any damage to the router caused by improper use, such as incorrect input voltage, high temperature, immersion in water, or dropping on the ground, will void this warranty. The images in the manual are for illustrative purposes only. We reserve the right to change or modify these materials without prior notice. Operating temperature: 0 ~ 40°C | Storage temperature: -20~45°C | Humidity and storage humidity: 5%~95%, non-condensing

Please follow the guidelines below for daily use:

To avoid battery or device failure, do not remove or replace the non-removable battery. Throwing a device with a battery into fire or a hot oven, or mechanically crushing or cutting the battery may lead to an explosion. Please do not charge the battery if the ambient temperature exceeds the operating temperature of the device. Leaving the device in an environment with exceptionally high temperatures may result in an explosion or leakage of flammable liquid or gas. Exposing the battery to exceptionally low air pressure may result in an explosion or leakage of flammable liquid or gas. If the device with a battery is stored for more than 3 months, the battery should be charged to ensure its longevity. If the device accidentally falls to the ground, causing issues such as damage to the casing, it may also cause damage to the battery – in such a case, please contact the device seller immediately for repair or replacement. If the device is turned off, press the power button before starting to charge. If the battery indicator is flashing, charging is safe. Otherwise, avoid charging as this may indicate battery damage and pose a safety risk. In case of this issue, please contact the device seller for assistance.

1. This device complies with Part 15 of the FCC Rules. Operation of the device 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 device.
3. Note: This device 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

Device types: The portable 4G LTE router has also been tested for this SAR limit. This device has been tested for typical body-worn use, with the back of the portable 4G LTE router positioned 0 mm from the body. To maintain compliance with FCC radio frequency exposure requirements, accessories that keep a distance of 0 mm between the user's body and the back of the portable 4G LTE router must be used. Belt clips, holsters, and similar accessories should not contain metal components in their construction. Using accessories that do not meet these requirements may be non-compliant with FCC radio frequency exposure requirements and should be avoided. Hereby, GL TECHNOLOGIES (HONG KONG) LIMITED declares that the type of radio device [4G LTE Wireless Router, GL-XE300C4 / GL-XE300C6] complies 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 website: <https://www.gl-inet.com/products/certificate>

Let's get started. Wireless

4G LTE router

CONFIGURATION

Graphic: Technical drawing of the router

showing the locations for inserting Nano

SIM and Micro SD cards and a finger pressing

the round power button. Once powered on, the GL-XE300 router will start broadcasting a Wi-

Fi signal named (SSID): GL-XE300-xxx. "Hot plug" feature (connecting/disconnecting

while the device is operating) Nano SIM card

for TF card and Nano SIM card (Optional)

is not supported in

this router. TF Card / Micro SD Card

(Optional)

After inserting the cards, turn on the router by

pressing the power button. Connect via Wi-Fi Connect via LAN

Connect to the Wi-Fi network named

GL-XE300-xxx and enter the default

Wi-Fi password goodlife, which is also

printed on the bottom of the router. OR

Search for the network name (SSID) and connect to it

Connect the cable connected to

Default password is goodlife the computer to the LAN port

Graphic: Illustration showing

connecting the RJ45 network cable to

the LAN port on the router. Go to <http://192.168.8.1> in

your web browser to

configure the router; start by

selecting your preferred language. SUPPORT

Power

Battery

Power port Nano SIM card

Ethernet WAN port (Optional)

Ethernet LAN port MicroSD card

(Optional)

USB 2.0 port

Reset button

Power button

Repair / Reset

If you cannot access the configuration page in

the browser or cannot connect to the router, you can

press the Reset button:

Press and hold for 3 seconds, then release,

to repair the network. Press and hold for 10 seconds, then release,

to reset the router to factory settings. All user data will be deleted. Technical support

More detailed and up-to-date instructions can be found on our

website docs.gl-inet.com

For further questions, assistance can be obtained in the following ways:

- Email at support@gl-inet.com

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

- Ask a question on our forum: forum.gl-inet.com
- Inquire with specialists on other forums, e.g., OpenWrt, LEDE, or other specialized websites

This document is a translation of the original user manual, created by the manufacturer. Detailed information about the distributor's / manufacturer's warranty conditions is available at the website <https://serwis.innpro.pl/warranty>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary maintenance or service actions in the user manual, the user should regularly, at least once a week, assess the deviation of the physical condition of the product from that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a state of deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from negligence. Warnings and safety information

All information regarding the use of the product can be found in the user manual. Before you start using it, familiarize yourself with its content and follow the guidelines contained therein.

Before use, also familiarize yourself with the following information:

Usage Warnings

Risk of product damage:

- Avoid exposing products to shocks, falls, high temperatures, and contact with liquids to prevent component damage.
- Use network devices only according to their intended purpose and the technical specifications provided by the manufacturer. Improper configurations may cause equipment damage or malfunction.
- Do not connect network devices to damaged electrical outlets or to power sources with unstable voltage.

Risk related to compatibility:

- Before first use, ensure that your mobile network provider (for LTE/5G capable devices) is

compatible with the device.

- Use SIM cards that meet the product requirements specified in the user manual.

Incompatible cards may cause operational errors.

Risk related to interference:

- Do not place the device in close proximity to other electronic devices, such as microwave ovens or audio-visual equipment, to avoid interference.
- Avoid using the device near medical equipment, such as pacemakers, which may be susceptible to electromagnetic interference.

Risk related to Wi-Fi radiation:

- Network devices emit radio waves – do not place them directly against your body, especially during prolonged use.
- Avoid using network devices near medical equipment, such as pacemakers, which may be susceptible to electromagnetic interference.

Cybersecurity risk:

- After configuring the device, change the default network password to a strong, unique password to prevent unauthorized access to the network.
- Regularly update the device's firmware to ensure protection against network security threats.
- Do not connect the device to untrusted public networks without additional security measures, such as a VPN.

Risk to children:

- Store network devices and their accessories, such as cables or power supplies, in places inaccessible to children to prevent accidental damage or misuse.
- Ensure that access to the network is controlled, especially for children, by using parental control features available on the device.

Environmental risk:

- In case of permanent damage to the device, ensure that it is disposed of properly according to local regulations regarding electronic waste. Contact your local electronic waste collection point.

Information on proper usage

Recommendations for use:

- Before first use, thoroughly read the user manual, and then configure the device according to the provided steps.
- For portable routers with LTE/5G support, ensure that the SIM card is properly inserted into the device. Check if the device has automatically connected to the mobile network.

- Ensure that the device is in a well-ventilated area, away from heat sources and devices emitting strong electromagnetic interference, such as microwave ovens.
- Position the device at a central point in the location to ensure even Wi-Fi signal coverage.
- When using portable devices, such as mobile routers, ensure that the device is fully charged before traveling.

Maintenance and storage:

- Clean the device with a soft, dry cloth to remove dust and dirt. Avoid using chemical cleaning agents that may damage the casing or ports.
- Regularly check the connection ports to ensure they are free from debris that may disrupt connection stability.
- Store network devices in a dry place, away from heat sources and moisture.
- For portable routers, protect the device from dust and mechanical damage by storing it in a dedicated case.

Additional precautions

User customization:

- Choose a network device suitable for your needs – portable routers are ideal for travel, while stationary models can provide a stable signal at home or in the office.
- If the device is used intensively, e.g., as a hotspot for multiple users, ensure that you have an appropriate data plan with your network provider.

Damage and service:

- In case of issues such as lack of network connection, device overheating, or lack of response when turned on, contact the manufacturer's authorized service center.
- Do not attempt to open or repair devices yourself – this may void the warranty and cause additional damage.
- Regularly check the condition of cables and connection ports, and replace damaged components with original accessories from the manufacturer.

Declaration of Conformity

The products have been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988. They meet the relevant technical standards, including those concerning user safety, electromagnetic compatibility, and protection of users from mechanical and environmental hazards. SIMPLIFIED EU DECLARATION OF CONFORMITY
GL TECHNOLOGIES (HONG KONG) LIMITED hereby declares that the type of radio device Router GL.iNet GL-X2000 4G LTE is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following website:

<https://files.innpro.pl/gl.inet>

Manufacturer's address: SCIENCE PARK WEST AVENUE SHATIN NT F203, R2F, BD19W 000
HongKong, hk

Radio frequency: 2.4GHz (2400MHz - 2483.5MHz), 5GHz (5150-5350MHz - 5470-5725MHz)

Maximum radio frequency power: <20dBm

Environmental Protection

Waste electrical and electronic equipment marked in accordance with European Union directives must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting waste equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this matter can be obtained at the municipal office, cleaning facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to user safety, health protection, and environmental protection, specifying hazards that should be detected and eliminated.

Importer:

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www.innpro.pl

Manufacturer:

GL TECHNOLOGIES (HONG KONG) LIMITED,

FLAT/RM 203 2/F BUILDING 19W 19

SCIENCE PARK WEST AVENUE SHATIN NT Shatin

Hong Kong

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