GL.iNet Beryl 7 Δρομολογητής Wi-Fi 7

GL.iNet · EAN 6971131385219

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

GENERAL DEVICE DESCRIPTION

LED Indicator

Power Port

Ethernet WAN 2.5G Port Switch Button

Ethernet LAN 2.5G Port

USB 3.0 Port Reset Button

Repair / Reset

To repair the network:

Press and hold the Reset button for 3 seconds.

To restore the router to factory settings:

Press and hold the Reset button for 10 seconds.

(Note: This will erase all current settings.)

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CONFIGURATION

Power Supply Installation

Power Supply EU Plug UK Plug AU Plug

The following instructions apply to all plugs (EU, UK, and AU) included in the package.

Example based on the EU plug:

1. Position the EU plug so that its square hole aligns with the metal contacts of the power supply.

2. Firmly press the area marked "PUSH," then slide the plug straight in.

Method 1: Configure the Router Using the Admin Panel

Power On

Connect the router to a power source. The router will broadcast Wi-Fi signals 2.4G and 5G with SSID identifiers: GL-MT3600BE-xxx and GL-MT3600BE-XXX-5G.

Connect Your Device to the Router

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Connect Device to Router

Via Wi-Fi

Use QR Code Manual Login

Scan the QR code printed on the bottom of the router, then click "Join" in the displayed window to connect.

Search for the GL-MT3600BE-xxx network on your device, connect to it, and enter the default password printed on the router.

Search for the SSID and connect.

Via LAN

Connect the cable linking the computer to the LAN port.

Power

Configure the Router

In a web browser, go to the page http://192.168.8.1 to configure the router; start by selecting your preferred language.

Method 2: Configure the Router Using the GL.iNet App

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1. Scan the QR code or search for "glinet" in the App Store to download and install the app.
2. Log in to your account, select the option to add a new device, and follow the instructions in the app.

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SUPPORT

The quick start guide, tutorial videos, and frequently asked questions are available by scanning the above QR code or at the link.

gl-inet.com/mt3600be-userguide-support.

Technical Support

In case of additional questions, please contact:

E-mail: support@gl-inet.com

Discord: link.gl-inet.com/website-discord-support

Reddit: link.gl-inet.com/website-reddit-support

Forum: forum.gl-inet.com

TROUBLESHOOTING

In case of problems with the router, the following guide will help resolve the most common issues.

No Access to the Router's Admin Panel

Ensure that the device is connected to the router's Wi-Fi network. Make sure that http://192.168.8.1 is correctly entered in the browser's address bar. If connected via

Ethernet, ensure that the network cable is properly connected to the router's LAN port. Try using a different browser or clear the browser cache and try again. Turn the router off and back on. If the problem persists, press and hold the Reset button for 10 seconds to restore factory settings.

No Internet Access After Configuring the Router

Ensure that the internet cable is properly connected to the router's WAN port. Turn the modem off and back on. Connect the computer directly to the modem with an Ethernet cable to check if internet access is possible. Log in to the router's admin panel and go to the Internet page to check if the router has obtained an IP address. Go to Network > Network Port Management and set the MAC mode to Clone for the current client, then restart the router.

Cannot Connect the Router to the GL.iNet App

Ensure that the GL.iNet app is updated to the latest version. Confirm that the phone is connected to the router's Wi-Fi network. Make sure that the router is fully powered on and has completed the boot process, then try scanning the code in the app again.

Forgotten Admin Panel Password

With the router powered on, press and hold the Reset button for 10 seconds; release the button when the blue LED starts flashing rapidly, then wait for the router to reboot. After rebooting, log in to the admin panel (http://192.168.8.1) and set a new router password.

Forgotten Wi-Fi Password

If the Wi-Fi password has not been changed, it can be found on the product label located on the bottom of the router. If the Wi-Fi password has been changed previously, connect the device to the router's admin panel with an Ethernet cable, then view or change the Wi-Fi password in the admin panel.

USB Port Not Working with 5V Power Supply. What to Do? For best performance, use the original power supply. Ensure that it provides sufficient current to power both the router and the device connected to the USB port.

WARRANTY

We provide a two-year limited warranty on routers and a three-month limited warranty on accessories. Additional warranty conditions may apply according to local law in the place of purchase of the product. Damage to the router resulting from non-compliance with instructions voids the warranty. Damage to the router caused by modification of the PCBA, components, or casing voids the warranty. Issues arising from the use of third-party firmware may not be covered by official technical support. Damage to the router resulting from improper use, such as incorrect power voltage, high temperature, flooding, or dropping,

voids the warranty. Illustrations in the manual are for reference only. We reserve the right to make changes without prior notice.
Hereby, GL TECHNOLOGIES (HONG KONG) LIMITED declares that the type of radio device [BE3600 Dual-band Wi-Fi7 Travel Router, GL-MT3600BE] is compliant 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
This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer warranty conditions is available at https://serwis.innpro.pl/gwarancja
The product must 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 periodic maintenance or service actions in the user manual, the user should regularly, at least once a week, assess any 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.

Lack of proper maintenance (cleaning) and response upon detecting an abnormal condition may lead to permanent damage to the product. The warranty does not cover damages resulting from neglect. 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 instructions contained within. Also, review the following information before use: Usage warnings Risk of product damage: Avoid exposing products to shocks, falls, high temperatures, and contact with liquids to prevent damage to components. Use network devices only in accordance with 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. Compatibility hazard: Before first use, ensure that your mobile network provider (for devices with LTE/5G support) is compatible with the device. Use SIM cards that meet the product requirements specified in the user manual. Incompatible cards may cause operational errors. Interference hazard: Do not place the device in close proximity to other electronic devices, such as microwave ovens or RTV equipment, to avoid interference. Avoid using the device near medical equipment, such as pacemakers, which may be susceptible to electromagnetic interference. Wi-Fi radiation hazard: Network devices emit radio waves – do not place them directly against the body, especially during prolonged

use. Avoid using network devices near medical devices, 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. Child hazard: Keep 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 hazard: In case of permanent damage to the device, ensure that it is disposed of properly in accordance with 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 correctly inserted into the device. Check if the device has automatically connected to the mobile network. Ensure that the device is located 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 dirt that may interfere with 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. For intensive use of the device, such as serving as a hotspot for multiple users, ensure that you have an appropriate data plan with your network provider.

Damage and Service:

• In case of problems such as lack of network connection, device overheating, or no response when turned on, contact an authorized service center of the manufacturer.

• Do not attempt to open or repair the 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.

Environmental Protection

Used electronic equipment marked in accordance with the European Union directive must not be disposed of 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 used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this matter can be obtained from the municipal office, waste management 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, identifying hazards that should be detected and eliminated.

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