

HT-880BEI – LED Status

Not connected to the Internet

Connected to the Internet with WIFI OFF

Connected to the Internet and WIFI

Ready for installation

Package Contents:

LAN Cable

Power Adapter

HT-880BEI

Powerful and advanced router supporting Multi-Gig speeds with innovative technology and a wireless network using WiFi 7 standard for an internet experience like you've never known before. With a range of advanced services such as built-in MESH unit, smart home capabilities, and additional services.

10 Giga Port

3x 1 Giga ports

10 Giga WAN

WiFi 7 BE

Mesh Multi Fiber Ready

Optic Fiber

HT-880BEI

Quick Installation Guide

Installation of the home network

1

Connect the power supply to the rear side of the HT-880BEI and to the electrical outlet.

2

Connect the optical cable or WAN of the HT-880BEI through the input slot at the bottom of the router and into the corresponding inlet. Attach the other end to the optical socket or your WAN GW.

3

Turn on the HT-880BEI by pressing the power button.

4

Configure the home network using a wired connection (Ethernet cable) by connecting one end of the network cable (yellow end) to the fast network input or to any of the 4 inputs on the back of the HT-880BEI.

5

Wait for the front light on the HT-880BEI to turn solid blue. Afterward, open the browser on your device, and the installation process will begin automatically. Follow the on-screen instructions. Once the installation is successfully completed, the light will turn white

Rear Panel

iG Ethernet

10G Ethernet 4

10G WAN 2

SFP

FxS

Power Button 3

Power Jack 1

Bottom Panel

Optical Fiber 2

Reset

Fiber Cable

For a wireless connection (WiFi), connect to the router's wireless network and enter the password as shown on the sticker at the bottom of the HT-880BEI using your smartphone, tablet, or laptop.

Safety Instructions

A. Safety Considerations

The equipment is designed for indoor use only, therefore:

• Do not use this equipment in a humid or high-temperature environment.

• Do not expose the equipment to temperatures exceeding 40°C.

• Do not open or attempt to repair the equipment at any time.

• If the equipment becomes too hot, turn it off, wait for it to cool, and then attempt to restart it.

• If the equipment is still not functioning properly after these steps, please contact the Bezeq support center.

• The equipment can only be repaired/replaced by coordinating with the Bezeq service center.

• Do not use this product on an unstable surface.

• It is mandatory to use only the original product power adapter. Using a different adapter may affect the performance and reliability of the equipment.

• It is recommended not to install the equipment in an external electrical cabinet.

B. Safety Instructions for Using the Power Supply and Power

• Prevent the entry of water or humidity.

• Keep it away from places with extreme temperatures, such as radiators, hot ovens, or direct sunlight.

• Keep it away from open flames, lit cigarettes and cigars, exposed flames, etc.

• Avoid dropping objects or spilling any liquids, cold, acids, or any substances on the power supply.

• To minimize the risk of damage to the power cable, do not disconnect the power supply from the outlet by pulling the cable. Hold onto the power supply and pull it out of the outlet.

Warning:

• Do not replace the fuse or plug with non-original parts.

• If the plug is not suitable for the outlet, use an adapter approved by the manufacturer.

• Incorrect connection may result in user electrocution.

• When using an extension cord, ensure the integrity of the grounding conductor in the cable.

• Intended for indoor use only.

• Ensure that the disconnect device is properly maintained and ready for use.

• Provide convenient access for connecting and disconnecting the power supply from the electrical network.

FCC Regulations:

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.

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 reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated 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.

FCC Note:

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC regulations restrict the operation of this device to indoor use only.

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.

Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

RF Exposure Information

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20 cm during normal operation.