

Reyee RG-E5 Wireless Router User Manual

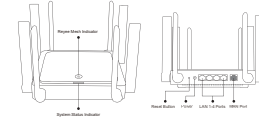


Scan to Download Reyee Router App

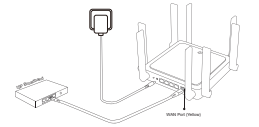
Packing List

Name	Quantity	Unit
Router	1	Set
Power Adapter	1	Piece
Warranty Card	1	Copy
User Manual	1	Copy
Network Cable	1	Piece

Appearance



Please connect the power and network cables as shown below:



Indicator



System Status Indicator		System Status Indicator	
State	Meaning	State	Meaning
Steady on	The device is powered on and the signal is normal.	Steady on	The device is working normally.
Flash	The device is in the process of booting.	Flash	Resetting the factory settings or restoring.

Network Connection

Scenario 1: Configure a single router

After you connect the cable and power the router on, it will start up in 2 to 3 minutes. Wait until the system status indicator turns into steady blue and the router broadcasts the SSID @Reyee-XXXX.

Access the Internet by Web browser:



① The router will match the Internet access method. Please configure the network parameters accordingly.

② Configure the SSID and password. After the configuration working, you can connect to the SSID and access to the Internet.

Access the Internet by App:

① Download the Reyee Router App



② Register or log in by your code



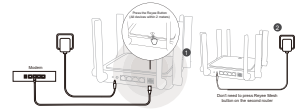
③ Tap Add Router and follow the guide for configuration



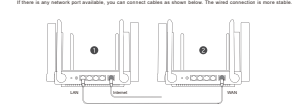
Scenario 2: Reyee Mesh

① Place the second router within 2 meters of the first one, and power it on.
After the system status indicator turns into blue, wait for 2 to 3 minutes until it turns into steady blue. If the router has been configured before, please press the Reset button for more than 3 seconds to restore the factory settings.

② Press the Reyee Mesh button on the first router.
Press the Reyee Mesh button on the first router, and its indicator will blink in green during searching for routers. The indicator on the second router will also blink in green during pairing. After 2 minutes, the indicators on both routers turn into steady green, the pairing succeeds.



③ Place the second router to the specified position and power it on.
After powering the router, wait for 2 to 3 minutes until the Reyee Mesh indicator turns into steady blue. If it is at all and you can access the Internet. The meshed router will obtain the same SSID and password. Visit 192.168.1.1 to check router connecting condition.
If there is any network problem, you can connect cables as shown below. The wired connection is more stable.



- Please note that 802.11n signal may be weak if two routers are placed far from each other. There are several obstacles like walls, furniture, etc.
- The Internet speed may be slow if there are multiple paired routers. We recommend connecting up with 5 routers to help good performance.

FAQs

①What to do if I forgot the management password?
Try the Wi-Fi password which may be the same with the management password. If not, please restore the factory settings.

②How to restore the factory settings?
Power on the router and wait for 2 to 3 minutes until it starts up. Press the Reset button for more than 3 seconds until the system status indicator blinks. After the indicator changes to steady on and the SSID @Reyee-XXXX is broadcasted, the router restores the factory settings successfully.

③Can I connect multiple routers with network cables?
Yes, and wired connection is more stable. You can connect the WAN port (yellow) from secondary device with the LAN port (black) from master router for wired connection.

Federal Communications Commission Statement

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 the 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.

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.

RF Exposure Statement:

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules.

RF Exposure Warning!

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Caution!

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

IMPORTANT!

Operation in the band 5150-5250 MHz is only for indoor use.

Innovation, Science and Economic Development Canada Statement

This device complies with Industry Canada's license - exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage,
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Exposure Statements

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS - 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.
Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS - 102 et, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de RF.

RF Exposure Warning!

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.
Cet émetteur ne doit pas être co- placé ou ne fonctionner en même temps qu'aucune autre antenne ou émetteur.
Cet équipement devrait être installé et fonctionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

5G UNH-1 Statement

1. The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
2. For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the e.i.p. limit.
3. For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.p. limits specified for point-to-point and non-point-to-point operation as appropriate.

1. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.
2. Le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5250-5350 MHz et 5470-5725 MHz doit se conformer à la limite de p.i.r.e.
3. Le gain maximal d'antenne permis pour les dispositifs utilisant la bande 5725-5850 MHz doit se conformer à la limite de p.i.r.e. spécifiée pour l'opération point à point et non point à point, selon le cas.