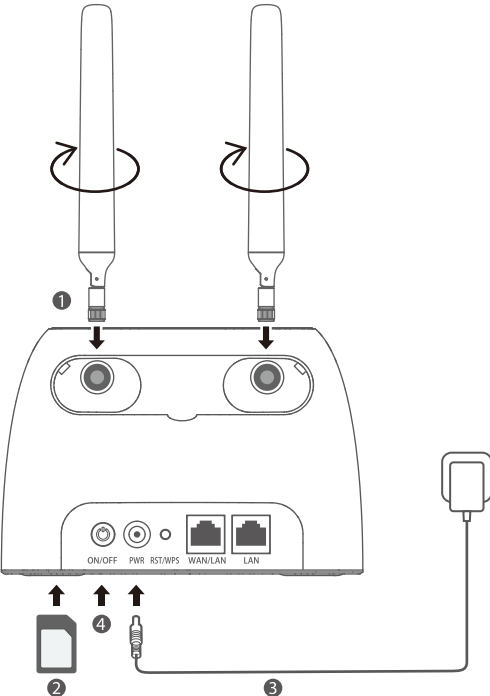


English

I. Set up the router



- Attach the antennas to the router.
- Insert a SIM card into the slot on the bottom panel of the router.

Mini SIM card

✓

Micro SIM card + adapter

✓

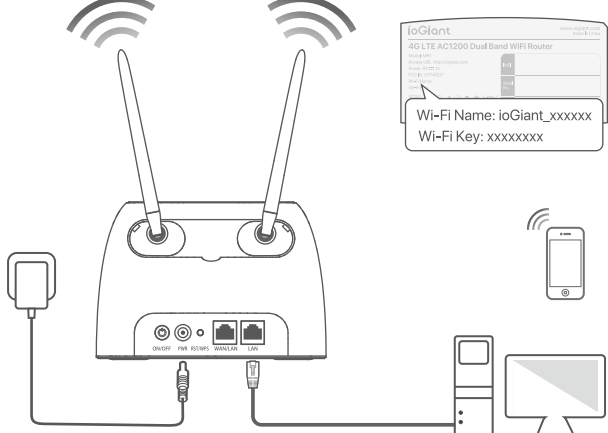
Nano SIM card + adapter

✓

- 3 Use the included power adapter to connect the **PWR** jack of the router to a power source.
- 4 Press the **ON/OFF** button down to turn on the router.
- Wait a few seconds until the LED indicator lights up, which indicates the router is connected to the Internet successfully.
- Tips:**
If the LED indicator does not light up, refer to **Q1** in **FAQ**.

II. Access the Internet

- Connect your wired device, such as a computer, to the **WAN/LAN** or **LAN** port of the router using an Ethernet cable.
- Connect your wireless device, such as a smart phone, to the Wi-Fi network of the router using the **Wi-Fi Name** and **Wi-Fi Key** , which are printed on the label at the bottom of the router.



To further configure the router, log in to the Web UI of the router by visiting <http://iogiantwifi.com> on a connected device. You can also download the ioGiant WiFi APP on your smartphone to manage the router.

Tips:
If you cannot log in to the Web UI of the router, refer to **Q3** in **FAQ**.

Português (Brasil)

I. Configurar o roteador

- Conecte as antenas ao roteador.
- Insira um cartão SIM na abertura no painel inferior do roteador.

Cartão Mini SIM

✓

Cartão Micro SIM + adaptador

✓

Cartão Nano SIM + adaptador

✓

3 Use o adaptador de alimentação incluído para ligar o **PWR** do roteador a uma fonte de energia.

4 Pressione o botão **ON/OFF** (Ligar/Desligar) para ligar o roteador. O LED indicador acende uma luz.

Aguarde alguns instantes. O roteador será conectado com êxito à Internet quando o indicador LED acender.

Dicas:
Se o indicador não se acender, consulte a **Q1** na **FAQ** para encontrar uma solução.

II. Acessar a internet

- Conecte seu dispositivo com fio, como um computador, à porta **WAN/LAN** ou **LAN** do roteador usando um cabo Ethernet.
 - Conecte seu dispositivo sem fio, como um smartphone à rede Wi-Fi do roteador usando o **Wi-Fi Name** (Nome Wi-Fi) e a **Wi-Fi Key** (Chave Wi-Fi) localizados no painel inferior do roteador.
- Para configurar melhor o roteador, como realizar a alteração do nome e da chave WiFi, efetue o login na interface do usuário da web do roteador acessando iogiantwifi.com por meio de um dispositivo conectado.
- Dicas:**
Se você não conseguir fazer login na interface do usuário pela web do roteador, consulte **Q3** em **FAQ** (perguntas mais frequentes).

Italiano

I. Configurare il router

- Collegare le antenne al router.
- Inserire una scheda SIM nello slot sul pannello inferiore del router.

Scheda Mini SIM

✓

Scheda Micro SIM + adattatore

✓

Scheda Nano SIM + adattatore

✓

3 Utilizzare l'alimentatore in dotazione per collegare il jack **PWR** del router a una fonte di alimentazione.

4 Premere il tasto **ON/OFF** per accendere il router. La spia LED si accende.

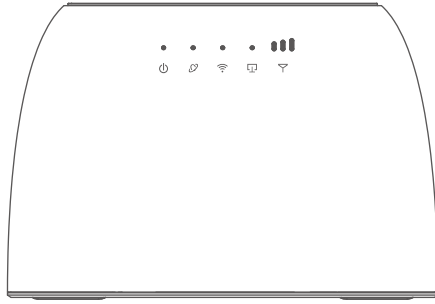
Aspettare qualche secondo. Il router è collegato correttamente a Internet quando l'indicatore LED si accende.

Suggerimenti :
Se l'indicatore non si illumina, fare riferimento a **Q1** nelle **FAQ** per trovare una soluzione.

II. Accedere ad internet

- Collegare il proprio dispositivo cablatto, per esempio un computer, alla porta **WAN/LAN** o **LAN** del router utilizzando un cavo Ethernet.
 - Collegare il proprio dispositivo wireless, per esempio uno smartphone, alla rete Wi-Fi del router usando **Wi-Fi Name** (Nome Wi-Fi) e **Wi-Fi Key** (Chiave Wi-Fi) riportati sull'etichetta sul pannello inferiore del router.
- Per configurare ulteriormente il router, ad esempio modificando il nome Wi-Fi e la chiave Wi-Fi, accedere all'interfaccia utente Web del router visitando iogiantwifi.com tramite un dispositivo collegato.
- Suggerimenti:**
Nel caso in cui non si riesca ad accedere all'interfaccia utente Web del router, fare riferimento a **Q3** nelle **FAQ**.

LED indicators



LED indicator	Status	Description
	Solid on	The router is powered on properly.
	Off	The router is powered off or not powered on properly.
	Solid on	The router is connected to the Internet.
	Off	No Internet access is available.
	Solid on	The Wi-Fi network is enabled.
	Blinking	The router is ready for WPS negotiation.
	Off	The Wi-Fi network is disabled.
	Solid on	At least one device is connected to a LAN port of the router.
	Off	No device is connected to any LAN port of the router.
	3 bars	Excellent signal.
	2 bars	Good signal.
	1 bar	Fair signal.
	Off	No signal.

Polski

I. Konfiguracja routera

- Podłączyć anteny do routera.
- Włożyć kartę SIM do gniazda na dolnym panelu routera.

Karta mini-SIM

✓

Karta micro-SIM + zasilacz

✓

Karta nano-SIM + zasilacz

✓

3 Użyć dołączonego zasilacza, by podłączyć wtyczkę **PWR** routera do zasilania.

4 Naciśnij przycisk **ON/OFF** aby włączyć router. Włączy się kontrolka LED .

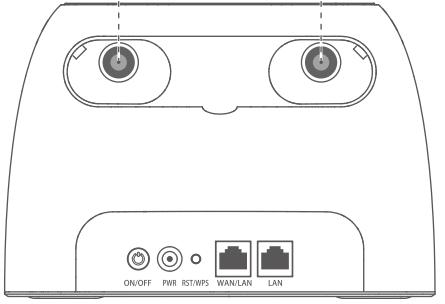
Poczekaj kilka sekund. Zapalenie się kontrolki LED oznacza, że router został pomyślnie połączony do Internetu.

Wskazówki:
Jeśli kontrolka nie zapali się, należy zapoznać się z **Q1** w **FAQ**, by znaleźć rozwiązanie.

II. Połączyć się z Internetem

- Podłączyć urządzenie przewodowe, takie jak komputer, do portu **WAN/LAN** lub **LAN** routera za pomocą kabla Ethernet.
 - Podłączyć urządzenie przewodowe, jak smartfon, do sieci Wi-Fi routera, używając **Wi-Fi Name** (nazwy Wi-Fi) i **Wi-Fi Key** (klucza Wi-Fi) umieszczonych na etykietce na spodniej ścianie routera.
- Aby dokonać dalszej konfiguracji routera, na przykład zmiany nazwy Wi-Fi i klucza Wi-Fi, zaloguj się do interfejsu przeglądarki internetowej routera odwiedzając witrynę iogiantwifi.com na połączonym urządzeniu.
- Wskazówki:**
Jeśli nie można się zalogować do interfejsu przeglądarki internetowej routera, należy zapoznać się z **Q3** w **FAQ**.

Ports & Buttons



Port/Button	Description
ON/OFF	Power button. Used to turn on or off the router.
PWR	Power jack. Used to connect to a power source to supply power for the router.
RST/WPS	Used to reset the router, or start WPS negotiation of the router. • Reset: Press and hold the button for 8 seconds until all LED indicators light off and light up, then release the button. The router is restored to factory default setting. • WPS: Through the WPS negotiation, you can connect your wireless devices to the Wi-Fi network without entering the Wi-Fi password. Method: Press the button, and the Wi-Fi LED indicator blinks. Configure WPS-enabled wireless devices within 2 minutes to start WPS negotiation with the router.
WAN/LAN	It can serve as a WAN port or a LAN port. By default, the router is under 3G/4G router mode and it serves as a LAN port. When the router is set to the wireless router mode, or the Fallover function is enabled, it serves as a WAN port.
LAN	It can serve as a LAN port or an IPTV port. When serving as a LAN port, it can be connected to a computer, Ethernet switch or other LAN device.
	When the IPTV function is enabled under the wireless router mode, it serves as the IPTV port to connect to the set-top box.
Antenna socket	Used to connect to the included antennas to enhance the 3G/4G signal.

Deutsch

I. Konfigurieren Sie den Router

- Befestigen Sie die Antennen am Router.
- Stecken Sie eine SIM-Karte in den Steckplatz auf der Unterseite des Routers.

Mini-SIM-Karte

✓

Mikro-SIM-Karte + Adapter

✓

Nano-SIM-Karte + Adapter

✓

3 Verwenden Sie das mitgelieferte Netzteil, um die **PWR**-Buchse des Routers mit einer Stromquelle zu verbinden.

4 Drücken Sie die **ON/OFF**-Taste nach unten, um den Router einzuschalten. Die LED-Anzeige beginnt zu leuchten.

Warten Sie einige Sekunden. Wenn die -LED-Anzeige aufleuchtet, ist der Router erfolgreich mit dem Internet verbunden.

Tipps:
Wenn die -Kontrollleuchte nicht leuchtet, lesen Sie **Q1** in den **FAQ**, um eine Lösung zu finden.

II. Zugriff auf das Internet

- Schließen Sie Ihr kabelgebundenes Gerät, z. B. einen Computer, mit einem Ethernet-Kabel an den **WAN/LAN**- oder **LAN**-Port des Routers an.
 - Verbinden Sie Ihr drahtloses Gerät, z. B. ein Smartphone, mit dem WLAN-Netzwerk des Routers indem Sie den **Wi-Fi Name** (WLAN-Namen) und das **Wi-Fi Key** (WLAN-Schlüssel), die auf der Unterseite des Routers angegeben sind verwenden.
- Für weitere Einstellungen, wie z. B. den WLAN-Namen und das WLAN-Passwort zu ändern, melden Sie sich bei der Web-Benutzeroberfläche des Routers an, indem Sie die Seite iogiantwifi.com mit einem angeschlossenen Gerät aufrufen.
- Tipps:**
Wenn Sie sich nicht bei der Web-Benutzeroberfläche des Routers anmelden können, lesen Sie in den **FAQ** unter **Q3** nach.

Русский

I. Настройка маршрутизатора

- Подключите антенну к роутеру.
- Вставьте SIM-карту в разъем в нижней панели роутера.

Мини-SIM-карта

✓

Микро-SIM-карта + адаптер

✓

Нано-SIM-карта + адаптер

✓

3 Используйте входящий в комплект адаптер питания для подключения разъема **PWR** маршрутизатора к источнику питания.

4 Нажмите кнопку **ON/OFF**, чтобы отключить маршрутизатор. Загорается светодиодный индикатор .

Подождите несколько секунд. Маршрутизатор успешно подключен к интернету, если светодиодный индикатор горит.

Советы:
Если индикатор не загорается, обратитесь к **Q1** в разделе **FAQ**, чтобы решить эту проблему.

II. Доступ в Интернет

- Подключите свой компьютер или другое проводное устройство к **WAN/LAN**-порту или **LAN**-порту на роутере по кабелю Ethernet.
 - Подключите свой смартфон или другое беспроводное устройство к Wi-Fi роутеру, используя **Wi-Fi Name** (имя Wi-Fi) и **Wi-Fi Key** (пароль от Wi-Fi), указанные на нижней панели роутера.
- Чтобы изменить имя Wi-Fi, пароль от Wi-Fi и прочие настройки, с помощью подключенного устройства выполните вход в систему веб-интерфейса через сайт iogiantwifi.com.
- Советы:**
Если вы не можете выполнить вход в систему веб-интерфейса маршрутизатора, обратитесь к **Q3** в **FAQ** (Часто задаваемых вопросов).

Français

I. Régler le routeur

- Fixez les antennes au routeur.
- Insérez une carte SIM dans la fente du panneau inférieur du routeur.

Mini carte SIM

✓

Micro carte SIM + Adaptateur

✓

Carte Nano SIM + Adaptateur

✓

3 Utiliser l'adaptateur secteur fourni pour connecter la prise **PWR** du routeur à une source d'alimentation.

4 Appuyer sur le bouton **ON/OFF** pour allumer le routeur. Le voyant LED s'allume.

Patienter quelques secondes. Le routeur est connecté avec succès à internet lorsque l'indicateur LED clignote.

Astuces:
Si l'indicateur ne s'allume pas, se référer à la question **Q1** de **FAQ** pour trouver une solution.

II. Accès à Internet

- Connecter votre appareil filaire, notamment un ordinateur au port **WAN/LAN** ou **LAN** du routeur à l'aide d'un câble Ethernet.
 - Connecter votre appareil sans fil, notamment un smartphone au réseau Wi-Fi du routeur grâce au **Wi-Fi Name** (nom du Wi-Fi) et la **Wi-Fi Key** (Mot de passe du Wifi) mentionnés sur le panneau inférieur du routeur.
- Pour continuer à configurer le routeur, notamment en changeant le nom du Wi-Fi et la touche Wi-Fi, se connecter à l'UI web du routeur en visitant iogiantwifi.com sur un appareil connecté.
- Astuces:**
Si vous n'arrivez pas à vous connecter à l'interface utilisateur Web du routeur, se référer à la **Q3** dans la section **FAQ**.

Bahasa Indonesia

I. Setel router

- Memasang antenna ke router.
- Masukkan kartu SIM ke dalam slot di panel bawah router.

Kartu SIM Mini

✓

Kartu SIM Mikro + adaptorL

✓

Kartu SIM Nano + adaptor

✓

3 Gunakan adaptor daya yang disertakan untuk menghubungkan jek **PWR** router ke sumber daya.

4 Tekan tombol **ON/OFF** untuk menyalakan router. Indikator LED menyala.

Tunggu sebentar. Router berhasil terhubung ke internet jika indikator LED menyala.

Tips:
Jika indikator tidak menyala, baca **Q1** di **FAQ** untuk menemukan solusi.

II. Mengakses internet

- Sambungkan perangkat berkabel Anda, seperti komputer, ke port **WAN/LAN** atau **LAN** router menggunakan kabel Ethernet.
 - Sambungkan perangkat nirkabel Anda, seperti ponsel pintar, ke jaringan Wi-Fi router menggunakan **Wi-Fi Name** dan **Wi-Fi Key** yang berlabel di panel bawah router.
- Untuk mengonfigurasi router lebih lanjut, seperti mengubah Wi-Fi name dan Wi-Fi key, login ke UI web UI router dengan mengunjungi iogiantwifi.com pada perangkat yang tersambung.
- Tips:**
Jika Anda tidak dapat login ke UI web router, lihat **Q3** di **FAQ**.

Español

I. Configurar su Router

- Conecte las antenas al rúter.
- Inserte una tarjeta SIM en la ranura del panel inferior del rúter.

Tarjeta mini-SIM

✓

Tarjeta micro-SIM + Adaptador

✓

Tarjeta nano-SIM + Adaptador

✓

3 Utilice el adaptador de corriente suministrado para conectar el conector **PWR** del router a una toma de corriente.

4 Pulse el botón **ON/OFF** para encender el router. Los indicadores LED de se encienden.

Espere unos segundos. Cuando el router se haya conectado con éxito a Internet las luces LED de se encenderán.

Consejos:
Si el indicador no se ilumina, consulte la **Q1** en la sección **FAQ** para encontrar una solución.

II. Acceso a Internet

- Conecte el dispositivo con cable, por ejemplo, un ordenador a un puerto **WAN/LAN** o **LAN**del router mediante un cable Ethernet.
 - Conecte su dispositivo inalámbrico, como un smartphone, a la red Wi-Fi del route utilizando para ello el **Wi-Fi Name** (nombre del Wi-Fi) y la **Wi-Fi Key** (clave Wi-Fi) de la etiqueta en la parte trasera del panel del router.
- Para continuar configurando el router, como cambiar el nombre del Wi-Fi y su clave, inicie sesión en la web UI del router visitando la página iogiantwifi.com del dispositivo conectado.
- Consejos:**
Si no puede iniciar sesión en la web UI del router, consulte con la pregunta **Q3** en **FAQ** (Preguntas frecuentes).

FAQ

- Q1: What should I do if the LED indicator does not light up?**
- Verify that your SIM card is an LTE or WCDMA card and it's inserted correctly.
 - Verify that your SIM card is in your Internet service provider's service area.
 - Verify that your SIM card has sufficient credit.
 - Start a Web browser, and access <http://iogiantwifi.com>:
 - If you are required to enter a PIN code to unlock the SIM card, contact your ISP for the PIN code.
 - If you are required to enter APN parameters manually, enter these parameters provided by your ISP.
- If the problem persists, contact your ISP for help.

- Q2: What should I do if I cannot access the Internet?**
- Ensure that the LED indicator light is solid on. If not, refer to Q1.
 - Reboot your router and try again.
 - For wired devices, such as computers:
 - Ensure that your computer is connected to port WAN/LAN or LAN properly.
 - Ensure that your computer is set to obtain an IP address automatically and obtain DNS server address automatically.
 - For wireless devices, such as smart phones:
 - Ensure that your wireless device is connected to the Wi-Fi network of the router.
 - Log in to the Web UI and change your Wi-Fi name and Wi-Fi password on **Wi-Fi Settings > Wi-Fi Name & Password** page. Connect to the Wi-Fi network you set and try again.

- Q3: What should I do if I cannot access the Web management page?**
- Reboot your router and try again.
 - If the computer is set to a static IP address, change its settings to obtain an IP address automatically.
 - Make sure <http://iogiantwifi.com> or <http://192.168.0.1> is correctly entered in the Web browser.
 - Use another Web browser and try again.
 - Disable and enable the active network adapter being used.

- Q4: How do I restore the router to its factory default settings?**
- When the router is powered on, press and hold the **RST/WPS** button for 8 seconds until all LED indicators light off and light up, then release the button. The router is reset.
 - Alternatively, log in to the Web management page of the router, go to **System Settings > Reboot and Reset > Click Reset**. The router is restored back to factory default settings automatically.

- Q5: What should I do if I forget my Web management page password?**
- Please refer to Q4 to reset your router back to factory default setting, then use "ioGiant WiFi" app or launch your Web browser to visit <http://iogiantwifi.com> to create a new login password.

- Q6: What should I do if I forget my WiFi network password?**
- If you have not changed the default wireless password, it can be found on the label at the bottom of the router.
 - Connect a computer directly to the router using an Ethernet cable. Log in to the router's Web management page at <http://iogiantwifi.com>, and go to **WiFi Settings > WiFi Name & Password** to retrieve or reset your wireless password.



Tiếng Việt

I. Thiết lập bộ định tuyến

- Gắn ăng-ten vào bộ định tuyến.
- Lắp thẻ SIM vào khe trên bảng dưới cùng của bộ định tuyến.



- Sử dụng bộ chuyển đổi điện đi kèm để kết nối giắc cắm **PWR** của bộ định tuyến vào nguồn điện.
- Ấn nút **ON/OFF** (BẬT/TẮT) để bật bộ định tuyến. Đèn LED chỉ báo  sáng.

Chờ vài giây. Khi đèn LED chỉ báo  sáng thì có nghĩa là bộ định tuyến được kết nối internet thành công.

	Lời khuyên: Nếu chỉ báo  không sáng đèn, tham khảo Q1 trong phần FAQ (Các Câu Hỏi Thường Gặp) để tìm giải pháp.
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II. Truy cập vào internet

- Kết nối thiết bị có dây của bạn, chẳng hạn như máy tính với cổng **WAN/LAN** hoặc **LAN** của bộ định tuyến sử dụng cáp Ethernet.

- Kết nối thiết bị không dây của bạn, chẳng hạn như điện thoại thông minh với mạng Wi-Fi của bộ định tuyến sử dụng **Wi-Fi Name** (Tên Wi-Fi) và **Wi-Fi Key** (Khóa Wi-Fi) được dán nhãn ở bảng điều khiển dưới của bộ định tuyến.

Để cấu hình thêm bộ định tuyến, chẳng hạn như thay đổi tên Wi-Fi và khóa Wi-Fi, đăng nhập vào giao diện người dùng web của bộ định tuyến bằng cách truy cập vào **logiantwifi.com** trên một thiết bị được kết nối.

	Lời khuyên: Nếu bạn không thể đăng nhập vào giao diện người dùng web của bộ định tuyến, tham khảo FAQ trong FAQ (Các Câu Hỏi Thường Gặp).
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FCC 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 this equipment does cause harmful interference to radio or television reception, it 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.

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.

Radiation 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. This equipment should be installed and operated with minimum distance 20cm between the device and your body.

Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Operating frequency: 2412~2462MHz,5150~5250MHz,5725~5850MHz.
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.



CE Mark Warning

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures. This equipment should be installed and operated with minimum distance 20cm between the device and your body.
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

Declaration of Conformity

Hereby, Shenzhen ioGiant Technology Co., Limited declares that the radio equipment type MR1 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: http://logiant.vip/regulatory

Operating Frequency:
2.4 GHz: EU/2400~2483.5MHz (CH1-CH13)
5 GHz: EU/5150~5250MHz (CH36-CH48)
EIRP Power (Max.):
2.4 GHz < 20dBm
5 GHz < 23dBm
Software Version: V16.03.07. X

Español

DECLARACIÓN UE DE CONFORMIDAD SIMPLIFICADA
Por la presente, Shenzhen ioGiant Technology Co., Limited declara que e1 tipo de equipo radioeléctrico MR1 es conforme con la Directiva 2014/53/UE.
El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: http://logiant.vip/regulatory

Čeština

ZJEDNOTENÉ EU PROHLÁŠENÍ O SHODĚ
Tímto Shenzhen ioGiant Technology Co., Limited prohlašuje, že typ rádiového zařízení MR1 je v souladu se směrnicí 2014/53/EU.
Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: http://logiant.vip/regulatory

Deutsch

VEREINFACHTE EU-KONFORMITÄTSERKÄRUNG
Hiermit erklärt Shenzhen ioGiant Technology Co., Limited dass der Funkanlagentyp MR1 der Richtlinie 2014/53/EU entspricht.
Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: http://logiant.vip/regulatory

		Caution: Manufacturer: SHENZHEN HEWEISHUN NETWORK TECHNOLOGY CO., LTD. Adapter Model: BN073-A09009E, BN073-A09009B Input: 100~240V AC 50/60Hz 0.4A Output: 9V/1A ----: DC Voltage
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Version 2, June 1991

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Français

DECLARATION UE DE CONFORMITE SIMPLIFIEE
Le soussigné, Shenzhen ioGiant Technology Co., Limited déclare que l'équipement radioélectrique du type MR1 est conforme à la directive 2014/53/UE.
Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: http://logiant.vip/regulatory

Italiano

DICHIARAZIONE DI CONFORMITÀ UE SEMPLIFICATA
Il fabbricante, Shenzhen ioGiant Technology Co., Limited dichiara che il tipo di apparecchiatura radio MR1 è conforme alla direttiva 2014/53/UE.
Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: http://logiant.vip/regulatory

Polski

UPROSZCZONA DEKLARACJA ZGODNOŚCI UE
Shenzhen ioGiant Technology Co., Limited niniejszym oświadcza, że typ urządzenia radiowego MR1 jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: http://logiant.vip/regulatory

Português

DECLARAÇÃO UE DE CONFORMIDADE SIMPLIFICADA
O(a) abaixo assinado(a) Shenzhen ioGiant Technology Co., Limited declara que o presente tipo de equipamento de rádio MR1 está em conformidade com a Diretiva 2014/53/UE.
O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: http://logiant.vip/regulatory

Română

DECLARAȚIE UE DE CONFORMITATE SIMPLIFICATĂ
Prin prezenta, Shenzhen ioGiant Technology Co., Limited declară că tipul de echipamente radio MR1 este în conformitate cu Directiva 2014/53/UE.
Textul integral al declarației UE de conformitate este disponibilă următoarea adresă internet: http://logiant.vip/regulatory

Русский

Декларация соответствия
Настоящим, Shenzhen ioGiant Technology Co., Limited заявляю, что радиоборудование типа MR1 соответствует Директиве 2014/53 / ЕС.
Полный текст декларации соответствия ЕС доступен по следующему интернет-адресу: http://logiant.vip/regulatory

Česťina

ZJEDNOTENÉ EU PROHLÁŠENÍ O SHODĚ
Tímto Shenzhen ioGiant Technology Co., Limited prohlašuje, že typ rádiového zařízení MR1 je v souladu se směrnicí 2014/53/EU.
Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: http://logiant.vip/regulatory

Deutsch

VEREINFACHTE EU-KONFORMITÄTSERKÄRUNG
Hiermit erklärt Shenzhen ioGiant Technology Co., Limited dass der Funkanlagentyp MR1 der Richtlinie 2014/53/EU entspricht.
Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: http://logiant.vip/regulatory

-----: DC Voltage

		Caution: Manufacturer: SHENZHEN HEWEISHUN NETWORK TECHNOLOGY CO., LTD. Adapter Model: BN073-A09009E, BN073-A09009B Input: 100~240V AC 50/60Hz 0.4A Output: 9V/1A -----: DC Voltage
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Operating Environment

- Temperature: 0°C-40°C
- Humidity: (10 - 90) %RH, non-condensing

IC RSS warning

Industry Canada(RSS-Gen Issue 4)

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
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

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- This device may not cause interference;
- 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:

- l'appareil ne doit pas produire de brouillage;
- l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Radiation Exposure Statement:

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.

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.

For EU/EFTA, this product can be used in the following countries:

	BE	BG	CZ	DK	DE	EE	IE	EL	ES	FR	HR	IT	CY	LV
	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK

Designed by: ioGiant Technology LLC in the U.S.A.

Manufacturer: Shenzhen ioGiant Technology Co., Limited

Address: The 5th Floor, HuaMei Building, No. 35, ZhenXingLu, LiCunSheQu, HuaQiangBei Street, Futian District, Shenzhen City, Guangdong, China, ZIP Code 518031

URL: https://iogiant.com
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Name: Pegasus Trading GmbH
Address: Sperberweg 4G Neuss NRW 41468 Germany
Contact: Jacky Chen
Telephone No.: 004921313133726
E-Mail: info@pegasustrading.eu

Authorized U.K. Representative Information:

Name: APEX CE SPECIALISTS LIMITED
Address: 89 Princess Street, Manchester, M1 4HT, UK
Contact: Wells
Telephone No.: 00441616371080
E-Mail: info@apex-ce.com

Package contents

- 4G LTE Router x 1
- Power adapter x 1
- Ethernet cable x 1
- Quick installation guide x 1
- 4G LTE detachable antennas x 2

24/7 Technical Support Email: support@iogiant.com

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Quick Installation Guide

4G LTE AC1200 Dual Band Wi-Fi Router

Package contents

- 4G LTE Router x 1
- Power adapter x 1
- Ethernet cable x 1
- Quick installation guide x 1
- 4G LTE detachable antennas x 2

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