

无线产品 版本历史记录

日期	修订版本	修改者	修改描述
2022-12	V1.1	宋浩	多语言规划
2023-2-27	V1.2	黄安丽	标黄部分为本次新增: 1. 安全警示语语种增加繁体中文,希伯来语,简体中文 2. 完善补充安全警示语内容,A类设备警告语 3. 增加UKCA描述,增加ROHS部分警示语 4. 增加北美FCC&IC 警示语 5. 增加巴西ANATEL 警示语
2023-6-5	V1.3	黄安丽	1. 新增巴西葡语: class A, class I警示语 2. 新增法国环保标识(样式2、产品标识) 3. 新增泰国认证标识及警示语 4. EU and UK DOC部分增加5GHz限制频段国家表 5. 新增FCC&IC RF exposure & WIFI7警示语(英, 法, 西语种) 6. 增加欧盟6G频段及限值 (清云更新) 7. 修改安全警告语中对于使用指定电源的描述

Safety Information

1 / English	英语
2 / Čeština	捷克语
3 / Dansk	丹麦语
4 / Nederlands	荷兰语
5 / Français	法语
6 / Deutsch	德语
7 / Ελληνικά	希腊语
8 / Magyar	匈牙利语
9 / Bahasa Indonesia	印尼语
10 / Italiano	意大利语
11 / 日本語	日语
12 / 한국어	韩语
13 / Norsk	挪威语
14 / Polski	波兰语
15 / Português	葡萄牙语
16 / Română	罗马尼亚语
17 / Русский язык	俄语
18 / Español	西班牙语
19 / Svenska	瑞典语
20 / Türkçe	土耳其语
21 / ไทย	泰语
22 / Tiếng Việt	越南语
23 / العربية	阿拉伯语
24 / 繁体中文	繁体中文
25 / 希伯来语	希伯来语
26 / 简体中文	简体中文

Safety Information

- Do not use your device if using the device is prohibited. Do not use the device if doing so causes danger or interference with other electronic devices.
- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Avoid dusty, damp, or dirty environments. Avoid magnetic fields. Using the device in these environments may result in circuit malfunctions.

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- Please carefully check the ideal operating temperature and storage temperature on the user guide. Extreme heat or cold may damage your device or accessories.
 - The device should be installed and operated with a minimum distance of 20 cm between the radiator and your body.
 - Using an unapproved or incompatible power adapter, charger, power cord, cable or battery may damage your device, shorten its lifespan, or cause a fire, explosion, or other hazards.
 - For pluggable devices, the socket-outlet shall be installed near the devices and shall be easily accessible.
 - Adapter shall be installed near the equipment and shall be easily accessible.
 - Do not touch the device or the charger with wet hands. Doing so may lead to short circuits, malfunctions, or electric shocks.
 - If the product or external adapter includes one three-pole AC inlet, then plug the product into the wall outlets with earthing connection through the power supply cord which provided by the manufacturer.
 - Do not block any ventilation openings. Install this apparatus in accordance with the manufacturer's instructions.
 - Do not install this apparatus near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
 - Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where they exit from the apparatus.
 - Users should only use power adaptors, attachments, accessories supplied or specified by the manufacturer.
 - Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
 - Class A Equipment Warning: Operation of this equipment in a residential environment could cause radio interference.

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14 / Español	西班牙语
15 / Svenska	瑞典语
16 / Türkçe	土耳其语

EU and UK declaration of conformity

Ruijie Networks Co., Ltd. hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC, 2011/65/EU and (EU)2015/863, and UK Radio Equipment Regulations 2017.

The original EU and UK declaration of conformity may be found at <https://www.ruijienetworks.com/support>



Restrictions in the 5 GHz band:

The 5150 to 5350 MHz frequency range is restricted to indoor use only in: AT, BE, BG, CH, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UK.

Frequency Bands and Power

The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to this radio equipment are as follows: Wi-Fi 2400-2483.5MHz: 20 dBm, Wi-Fi 5G: 5150-5350 MHz: 23 dBm, 5470-5725 MHz: 30 dBm.

5945-6425MHz: 23dBm



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	\



Disposal and recycling information



This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

For more information, please contact your local authorities, retailer, or household waste disposal service.

This product is RoHS compliant.

This product is in compliance with Directive 2011/65/EU , (EU)2015/863 and UK The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, and its amendments, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

以上欧盟部分需要翻译为16种语言

以下 FCC IC 部分仅翻译：英,西班牙语、法语即可

CAUTION FCC AND IC STATEMENT FOR USERS

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.

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

For a Class A digital device :

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

CAN ICES-003(A)/NMB-003(A)

For a Class B digital device:

NOTE: 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, 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.

CAN ICES-003(B)/NMB-003(B)

For Products That Transmit RF Energy:

(i) FCC AND IC INFORMATION FOR USERS

This device complies with Part 15 of the FCC rules and contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.

For radio equipment operates in 5150-5850MHz

FCC Caution:

High power radars are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage to LE LAN (License Exempt Local Area Network) devices. No configuration controls are provided for this wireless equipment allowing any change in the frequency of operations outside the FCC grant of authorization for US operation according to Part 15.407 of the FCC rules.

IC Caution:

User should also be advised that: (i) 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; (ii) the maximum antenna gain permitted for devices in the bands 5250 - 5350 MHz and 5470 - 5725 MHz shall comply with the e.i.r.p. limit; and (iii) The maximum antenna gain permitted for devices in the band 5725 - 5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

FCC&IC RF exposure & WIFI7

- This device complies with FCC and ICSED radiation exposure limits set forth for an uncontrolled environment.
 - 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.
 - Devices shall not be used for control of or communications with unmanned aircraft systems.
 - Operation shall be limited to indoor use only.
 - Operation on oil platforms, cars, trains, boats and aircraft shall be prohibited except for on large aircraft flying above 10,000 ft.
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- Cet équipement est conforme aux limitations prévues par FCC et ICSED pour l'exposition aux radiations dans le cadre d'un environnement non contrôlé.
 - Les réglementations de la FCC restreignent l'utilisation de cet appareil à un usage en intérieur uniquement.
 - L'utilisation de cet appareil est interdite sur les plates-formes pétrolières, les voitures, les trains, les bateaux et les avions, à l'exception de son utilisation sur les gros avions lorsqu'ils volent à plus de 10 000 pieds.

-L'utilisation des émetteurs dans la bande de fréquences de 5,925 à 7,125 GHz est interdite pour le contrôle ou la communication avec des systèmes d'aéronefs sans pilote.

-Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.

-leur utilisation doit être limitée à l'intérieur seulement;

-leur utilisation à bord de plateformes de forage pétrolier, d'automobiles, de trains, de navires maritimes et d'aéronefs doit être interdite, sauf à bord d'un gros aéronef volant à plus de 3 048 m (10 000 pi) d'altitude.

-Este dispositivo cumple con los límites de exposición a la radiación establecidos por la FCC y el ISED para un entorno no controlado.

- Las regulaciones de la FCC restringen el uso de este dispositivo únicamente en interiores.

- El uso de este dispositivo está prohibido en plataformas petroleras, automóviles, trenes, barcos y aviones, excepto que se permite el uso de este dispositivo en aviones grandes mientras vuelan por encima de los 10.000 pies.

-Está prohibido operar transmisores en la banda de 5.925-7.125 GHz para el control o la comunicación con sistemas de aeronaves no tripuladas.

- Los dispositivos no deben ser utilizados para el control o la comunicación con sistemas de aeronaves no tripuladas.

- La operación debe limitarse únicamente al uso en interiores.

-Se prohíbe la operación en plataformas petroleras, automóviles, trenes, barcos y aviones, excepto en aviones grandes que vuelen por encima de los 10.000 pies.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps

IFETEL NOTICE :

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.



Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução 242/2000, e atende aos requisitos técnicos aplicados. Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br

Aviso de equipamento classe I:

“Este equipamento deve ser conectado obrigatoriamente em tomada de rede de energia elétrica que possua aterramento (três pinos), conforme a Norma de instalações elétricas ABNT NBR 5410, visando a segurança dos usuários contra choques elétricos”

Aviso de equipamento classe A:

Este produto não é apropriado para uso em ambientes domésticos, pois poderá causar interferências eletromagnéticas que obrigam o usuário a tomar medidas necessárias para minimizar estas interferências.



“เครื่องวิทยุคมนาคมมี”ระดับ” การแผ่คลื่นแม่เหล็กไฟฟ้าสอดคล้องตามมาตรฐานความปลอดภัยต่อสุขภาพของมนุษย์จากการใช้เครื่องวิทยุคมนาคมที่คณะกรรมการกิจการโทรคมนาคมแห่งชาติประกาศกำหนด”



เครื่องวิทยุคมนาคมนี้ ได้รับยกเว้น ไม่ต้องได้รับ
ใบอนุญาตให้มี ใช้ซึ่งเครื่องวิทยุคมนาคม
หรือตั้งสถานีวิทยุคมนาคมตามประกาศ กกตช.
เรื่อง เครื่องวิทยุคมนาคม และสถานีวิทยุ
คมนาคมที่ได้รับยกเว้นไม่ต้องได้รับใบอนุญาต
วิทยุคมนาคม ตามพระราชบัญญัติวิทยุ
คมนาคม พ.ศ. 2498



กกต. | โทรคมนาคม
กำกับดูแลเพื่อประชาชน
Call Center 1200 (โทรฟรี)