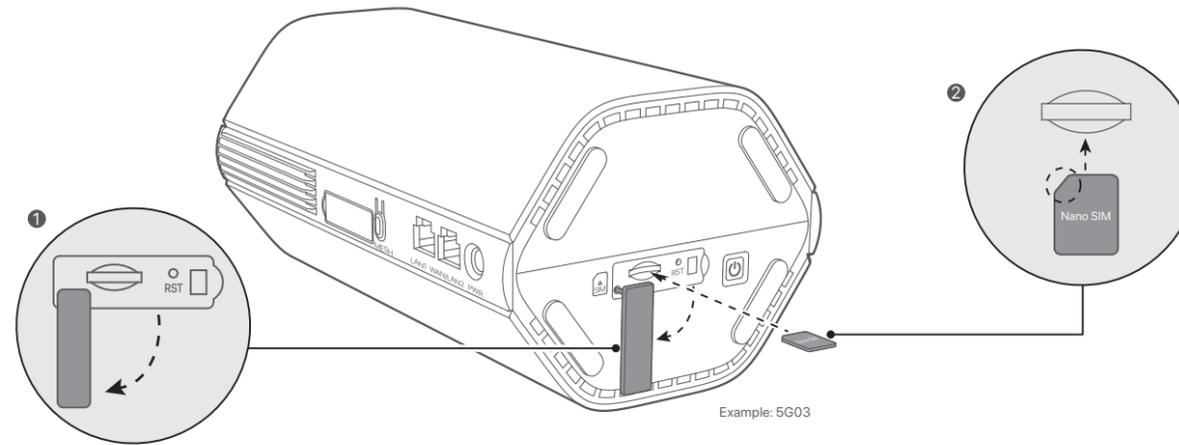


I. Set up the Router

- 1 Open the SIM card cover on the bottom panel of the router.
- 2 Insert a Nano SIM card (direction: see silkscreen) into the slot **until you hear a click**. Then close the SIM card cover.

Tips
To remove the SIM card, gently press the SIM card until it clicks. The SIM card will automatically pop out.



Quick Installation Guide

Wi-Fi 6 5G NR Router
5G01/5G03/5G06

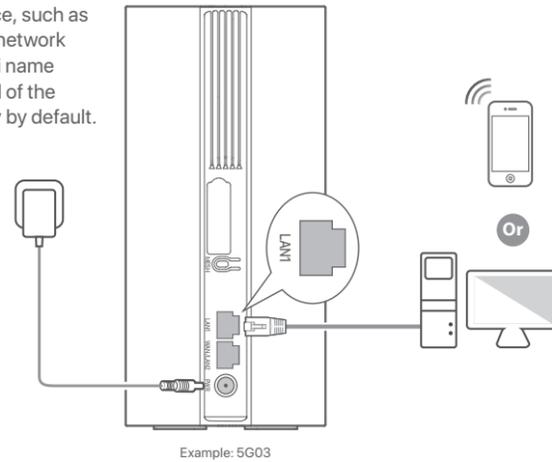
Package Contents

- 5G NR router × 1
- Power adapter × 1
- Ethernet cable × 1
- Quick installation guide

II. Connect Clients to the Internet

- Connect your wired device, such as a computer, to the LAN port of the router using an Ethernet cable.

- Connect your wireless device, such as a smartphone, to the Wi-Fi network of the router using the Wi-Fi name labeled on the bottom panel of the router. There is no Wi-Fi key by default.



Tips
The product appearance may vary with models. Please refer to the product you purchased.

To further configure the router, log in to the web user interface of the router by visiting tendawifi.com.

Note
To ensure your privacy and security, set your Wi-Fi key and login password promptly after logging in to the web user interface of the router.



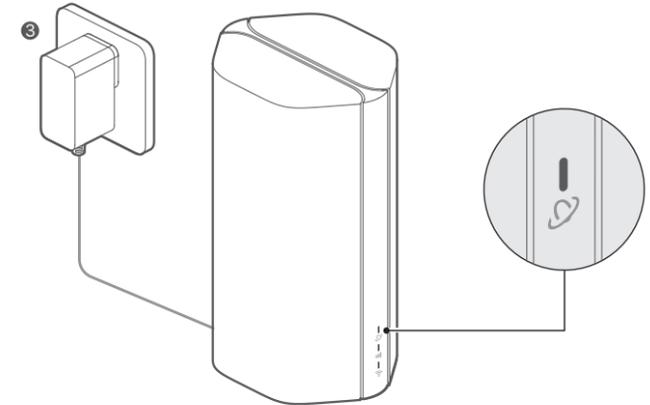
Indicators

The indicators may vary with device models. Please refer to the product you purchased.

Indicator	Status	Description
Internet indicator	Solid green	The router is connected to the internet.
	Off	No internet access is available.
5G/4G signal indicator	Solid green	Good 5G signal.
	Blinking green	Poor 5G signal.
	Solid orange	Good 4G signal.
	Blinking orange	Poor 4G signal.
	Off	No 5G/4G signal.
Wi-Fi indicator	Solid green	The Wi-Fi network is enabled.
	Blinking fast	The router is performing Mesh networking or WPS negotiation.
	Blinking fast	Mesh or WPS succeeded.
	Off	The Wi-Fi network is disabled.

- 3 Use the included power adapter to connect the power jack of the router to a power source.

The router is connected to the internet when the internet indicator (📶) lights solid on.



Ports & Buttons

The ports and buttons may vary with device models. Please refer to the product you purchased.

Position	Port/Button	Description
Back	1	TS-9 antenna sockets. Used to connect self-prepared N77 or N78 external antennas to extend 5G New Radio (NR) signals.
	2	
	3	USB-C 3.0 interface. Used for firmware upgrade.
	MESH	Used to enable the WPS or Mesh function. <ul style="list-style-type: none"> • WPS: Connect to the Wi-Fi network of the router without entering the Wi-Fi key. • Mesh: Extend your network with another device that supports the Mesh function. Method: <ol style="list-style-type: none"> 1. Press the MESH button for 1-3 seconds. The Wi-Fi indicator (📶) blinks fast. 2. Within 2 minutes, enable WPS or MESH on your device to connect the router.
	LAN1	LAN port. Used to connect to wired devices, such as a computer.
	WAN/LAN2	WAN or LAN port. By default, the router is under 4G/5G router mode and this port serves as a LAN port. When the router is set to the wireless router mode or the Failover function is enabled, this port serves as a WAN port.
Bottom	PWR	Power jack. Used to connect to a power source to supply power for the router.
	Nano SIM	Nano SIM card slot. Insert your SIM card into this slot.
	RST	Reset button. For the reset method, see Q3 in the FAQ.
	Power button	Used to turn on or off the router. Method: <ul style="list-style-type: none"> - On: Press this button for 1 second - Off: Press this button for 6-8 seconds

*1, 2, 3 are only available for 5G03 and 5G06.

FAQ

Q1: The internet indicator (📶) does not light up. What should I do?

A1: Try the following solutions:

- Ensure that your SIM card is in the service area of your internet service provider (ISP).
- Ensure that your SIM card balance is sufficient.
- Start a web browser on the device connected to the router, and access tendawifi.com. Then perform troubleshooting as prompted.
- Confirm with your ISP if you are in a roaming service area. If yes, log in to the web user interface of the router and navigate to **Internet Settings** to enable **Data Roaming**.

If the problem persists, contact our technical support.

Q2: I cannot access the web user interface of the router by visiting tendawifi.com. What should I do?

A2: Try the following solutions.

If you log in with mobile clients:

- Ensure that your wireless device is connected to the Wi-Fi network of the router.
- Disable the cellular network of your wireless device.
- Clear the cache of your web browser or try again with another web browser.

If you log in with computers:

- Ensure that the computer has connected to the router properly.
- Ensure that the IP address of your computer is 192.168.0.X (X ranges from 2 to 254). If not, ensure that the Ethernet cable between the router and the computer is connected properly, and try again.
- Clear the cache of your web browser or change another web browser and try again.

If the problem persists, refer to Q3 to reset the router and try again.

Q3: How to reset the router?

A3: When the device completes startup, press the **RST** button for about 8 seconds, and release it when all indicators light off and then light up. The router will be reset successfully in about two minutes.

Q4: How to upgrade the firmware version of the router?

A4: 1. Log in to the web user interface of the router, and navigate to **System Settings > Firmware Upgrade**.

2. Upgrade the router.

- Online upgrade (recommended): Select **Online Upgrade**. If a new firmware version is detected, click **Upgrade**.
- Local upgrade: Download an applicable firmware of the router at www.tendacn.com to your local computer and unzip it. Select **Local Upgrade**, upload the firmware file downloaded previously, and click **Upgrade**.

Note
To avoid damage to the router, do not power off the router during the upgrade.

Get Support and Services



<https://www.tendacn.com/service/default.html>
For technical specifications, user guides, GNU General Public License Notice and more information, please visit the product page or service page on www.tendacn.com. Multiple languages are available. You can see the product name and model on the product label.

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 a minimum distance 20 cm 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 TENDA TECHNOLOGY CO., LTD. declares that the device (Router) is in compliance with Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at the following internet address:

https://www.tendacn.com/download/list-9.html

	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU	IE		UK
	IS	IT	LI	LT	LU	LV	MT	NL	NO	PL	PT	RO	SE	SI	SK	UK(NI)		

English-Attention: In EU member states, EFTA countries, Northern Ireland and Great Britain, the operation in the frequency range 5150MHz - 5250MHz is only permitted indoors.

Polski-Uwaga: W państwach członkowskich UE, krajach Europejskiego Stowarzyszenia Wolnego Handlu (EFTA), Irlandii Północnej i Wielkiej Brytanii praca w zakresie częstotliwości 5150 MHz - 5250 MHz jest dozwolona tylko w pomieszczeniach.

Deutsch-Achtung: In den EU-Mitgliedstaaten, den EFTA-Ländern, Nordirland und Großbritannien ist der Betrieb im Frequenzbereich 5150 MHz - 5250MHz nur in Innenräumen erlaubt.

Français-Attention: Dans les États membres de l’UE, les pays de l’AELE, l’Irlande du Nord et la Grande-Bretagne, l’utilisation dans la gamme de fréquences 5150MHz - 5250MHz n’est autorisée qu’en intérieur.

Nederlands-Aandacht: In de EU-lidstaten, de EVA-landen, Noord-Ierland en Groot-Brittannië is gebruik in het 5150 MHz - 5250 MHz frequentiebereik alleen binnenshuis toegestaan.

Čeština-Pozor: V členských státech EU, zemích ESVO, Severním Irsku a Velké Británii je provoz ve frekvenčním rozsahu 5150 MHz – 5250 MHz povolen pouze v interiéru.

Română-Atenție: În statele membre UE, țările EFTA, Irlanda de Nord și Marea Britanie, operarea în intervalul de frecvență 5150 MHz – 5250 MHz este permisă numai în interior.

Português-Atenção: Nos estados membros da UE, países da EFTA, Irlanda do Norte e Grã-Bretanha, o funcionamento na gama de frequências 5150MHz - 5250MHz só é permitido no interior.

Svenska-Uppmärksamhet: I EU medlemsstater, EFTA - länderna, Nordirland och Storbritannien är det endast tillåtet att använda frekvensområdet 5150 MHz - 5250 MHz inomhus.

Slovenčina-Pozor: V členských štátoch EÚ, krajinách EFTA, Severnom Írsku a Veľkej Británii je prevádzka vo frekvenčnom pásme 5150 MHz - 5250 MHz povolená len v interiéri.

Ελληνικά-Προσοχή: Στα κράτη μέλη της ΕΕ, στις χώρες της ΕΖΕΣ, στη Βόρεια Ιρλανδία και στη Μεγάλη Βρετανία, η λειτουργία στην περιοχή συχνοτήτων 5150 MHz – 5250 MHz επιτρέπεται μόνο σε εσωτερικούς χώρους.

Magyar-Figyelem: Az EU-tagállamokban, az EFTA-országokban, Észak-Írországban és Nagy-Britanniában az 5150 MHz-5250 MHz és frekvenciatartományban való működését csak beltérben engedélyezett.

Italiano-Attenzione: Negli Stati membri dell’UE, nei Paesi EFTA, nell’Irlanda del Nord e in Gran Bretagna, il funzionamento nella gamma di frequenze 5150 MHz - 5250 MHz è consentito solo in ambienti chiusi.

Български-Внимание: В страните-членки на ЕС, страните от ЕАСТ, Северна Ирландия и Великобритания, работата в честотния диапазон 5150MHz - 5250MHz е разрешена само на закрито.

Español-Atención: En los estados miembros de la UE, los países de la AELC, Irlanda del Norte y Gran Bretaña, el rango de frecuencia operativa de 5150MHz a 5250MHz solo está permitido en interiores.

Eesti-Tähelepanu: EL-õ liikmesriikides, EFTA riikides, Põhja-Iirimaal ja Suurbritannias on sagedusvahemikus 5150 MHz-5250 MHz kasutamise lubatud ainult siseruumides.

Dansk-Bemærk: I EU-medlemslandene, EFTA-landene, Nordirland og Storbritannien er drift i frekvensområdet 5150 MHz - 5250 MHz kun tilladt indendørs.

Suomi-Huom: EU-maissa, EFTA-maissa sekä Isonsa-Britanniassa ja Pohjois-Irlannissa taajuusalueetta 5150 MHz - 5250 MHz on sallittua käyttää ainoastaan sisätiloissa.

Hrvatski-Pozornost: U državama članicama EU, zemljama EFTA-e, Sjevernoj Irskoj i Velikoj Britaniji, rad u frekvenციjskom rasponu od 5150 MHz do 5250 Mhz dopušten je samo u zatvorenom prostoru.

Latviešu-Uzmanību: ES valstīs, EBTA valstīs, Ziemeļrijā un Lielbritānijā, operēšana iekštelpās ir atļauta tikai 5150 MHz - 5250 MHz diapazonā.

Lietuvių-Dėmesio: ES valstybėse narėse, ELPA šalysė, Šiaurės Airijoje ir Didžiojoje Britanijoje 5150 MHz - 5250 MHz dažnių diapazone leidžiama veikti tik patalpose.

Slovenščina-Pozor: V državah članicah EU, državah EFTA, Severni Irski in Veliki Britaniji je delovanje v frekvenčnem območju 5150 MHz - 5250 MHz dovoljeno samo v zaprtih prostorih.

Norsk-OBS: I EUs medlemsland, EFTA-land, Nord-Irland og Storbritannia er drift i frekvensområdet 5150 MHz - 5250 MHz kun tillatt innendørs.

Íslenska-Athugið: Í aðildarríkjum ESB, EFTA-löndum, Norður-Írlandi og Bretlandi er rekstur á tíðnisviðinu 5150 MHz - 5250 MHz aðeins leyfður innandyra.

Operating Frequency/Max Output Power

English: Operating Frequency/Max Output Power	
Deutsch: Betriebsfrequenz/Max. Ausgangsleistung	
Italiano: Frecuenza operativa/Potenza di uscita massima	
Español: Frecuencia operativa/Potencia de salida máxima	
Português: Frequência de Funcionamento/Potência Máxima de Saída	
Français: Fréquence de fonctionnement/Puissance de sortie maximale	
Nederlands: Bedrijfsfrequentie/Maximaal uitgangsvermogen	
Svenska: Driftsfrekvens / Max Uteffekt	
Dansk: Driftsfrekvens/Maks. Udgangseffekt	
Suomi: Toimintataajuus/maksimálhättöhe	
Magyar: Működési frekvencia/Maximális kimeneti teljesítmény	
Polski: Częstotliwość pracy / Maksymalna moc wyjściowa	
Čeština: Provozní frekvence/maximální výstupní výkon	
Ελληνικά: Συχνότητα λειτουργίας/Μέγιστη Ισχύς Εξόδου	
Română: Frecvența de funcționare/Puterea maximă de ieșire	
Български: Работна честота/максимална изходна мощност	
Eesti: Töösagedus/Max väljundvõimsus	
Slovenščina: Delovna frekvenca/Največja izhodna moč	
Slovenčina: Prevádzková frekvencia/maximálny výstupný výkon	
Hrvatski: Radna frekvencija/Maksimalna izlazna snaga	
Latviešu: Operējošās frekvences/ Maksimālā jauda	
Lietuvių: Darbinis dažnis / maksimali išėjimo galia	
Türkçe: Çalışma Frekansı/Maks. Çıkış Gücü	
Українська: Робоча частота/максимальна вихідна потужність	
Русский: Рабочая частота/Макс. выходная мощность	
عربي: تردد التشغيل / الحد الأقصى لطاقة الإخراج	2412MHz-2472MHz/20dBm <p>5150MHz-5250MHz (indoor use only)/23dBm</p>

FCC Statement (5G03)

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.

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.

The device is for indoor usage only.

This equipment should be installed and operated with minimum distance 20 cm 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: 2412-2462 MHz, 5150-5250 MHz, 5725-5850 MHz

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.

English-Frequency Bands and Power

Some frequency bands in which the radio equipment operates may not be available in some countries or areas. Please contact your local ISP for more details.

The maximum radio-frequency power transmitted in the frequency bands in which the radio equipment operates is less than the highest limit value specified in the related Harmonized Standard.

The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to this radio equipment are as follows:

• Banda:

5G03:

4G LTE Band: B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43

5G NR: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78

5G01/5G06:

5G NR NSA: n1/n3/n7/n38/n40/n41/n66/n77/n78

5G NR SA: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n66/n77/n78

LTE_FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28

LTE_TDD: B38/B40/B41/B66

WCDMA: B1/B2/B5/B8

• Power:

LTE Power: 25 dBm

5G SA Power: 23 dBm

5G NSA Power: 25 dBm

Deutsch-Frequenzbänder und Leistung

Einige Frequenzbänder, in denen das Funkgerät betrieben wird, sind in manchen Ländern oder Gebieten möglicherweise nicht verfügbar. Für weitere Einzelheiten wenden Sie sich bitte an Ihren ISP vor Ort.

Die maximale Hochfrequenzleistung, die in den Frequenzbändern übertragen wird, in denen die Funkausrüstung betrieben wird, liegt unter dem höchsten Grenzwert, der in der entsprechenden harmonisierten Norm festgelegt ist.

Die für dieses Funkgerät geltenden Nenngrenzen für Frequenzbänder und Sendeleistung (abgestrahlt und/oder leitungsgebunden) sind wie folgt:

• Band:

5G03:

4G LTE-Band: B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43

5G NR: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78

5G01/5G06:

5G NR NSA: n1/n3/n7/n38/n40/n41/n66/n77/n78

5G NR SA: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n66/n77/n78

LTE_FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28

LTE_TDD: B38/B40/B41/B66

WCDMA: B1/B2/B5/B8

• Leistung:

LTE-Leistung: 25 dBm

5G SA-Leistung: 23 dBm

5G NSA-Leistung: 25 dBm

Français-Bandes de fréquence et puissance

Certaines bandes de fréquences dans lesquelles l’équipement radio fonctionne peuvent ne pas être disponibles dans certains pays ou régions. Veuillez contacter votre FAI local pour plus de détails.

La puissance radioélectrique maximale transmise dans les bandes de fréquences dans lesquelles l’équipement radioléctrique fonctionne est inférieure à la valeur limite la plus élevée spécifiée dans la norme harmonisée correspondante.

Les limites nominales des bandes de fréquences et de la puissance d’émission (rayonnée et/ou conduite) applicables à cet équipement radio sont les suivantes :

• Bande:

5G03:

Bande 4G LTE: B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43

NR 5G: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78

5G01/5G06:

5G NR NSA: n1/n3/n7/n38/n40/n41/n66/n77/n78

5G NR SA: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n66/n77/n78

LTE_FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28

LTE_TDD: B38/B40/B41/B66

WCDMA: B1/B2/B5/B8

• Puissance:

Puissance LTE: 25 dBm

Puissance 5G SA: 23 dBm

Puissance NSA 5G: 25 dBm



RECYCLING

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.



عربي-نطاقات التردد والطاقة

قد لا تكون بعض نطاقات التردد التي يعمل بها جهاز الراديو متاحة في بعض البلدان أو المناطق. يرجى الاتصال بمزود خدمة الإنترنت المحلي للحصول على مزيد من التفاصيل.

الحد الأقصى لطاقة التردد اللاسلكي المرسلة في نطاقات التردد التي تعمل فيها المعدات الراديوية أقل من أعلى قيمة حدية محددة في المعيار المسبق ذي الصلة. نطاقات التردد والحدود الاسمية لقدرة الإرسال (المشعة وأو الموصلة) المطبقة على هذا الجهاز الراديوي هي كما يلي:

الفرقة:

5G03:

B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43 :4G LTE LTA

n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78 :5G NR

5G01/5G06:

n1/n3/n7/n38/n40/n41/n66/n77/n78 :5G NR NSA

n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n66/n77/n78 :5G NR SA

B1/B2/B3/B4/B5/B7/B8/B20/B28 :LTE_FDD

B38/B40/B41/B66 :LTE_TDD

B1/B2/B5/B8 :WCDMA

الطاقة:

قوة LTE: 25 ديسيبل ميلي واط

قوة 5G SA: 23 ديسيبل ميلي واط

قوة 5G NSA: 25 ديسيبل

Español-Bandas de frecuencia y potencia

Algunas bandas de frecuencia en las que opera el equipo de radio pueden no estar disponibles en algunos países o áreas. Póngase en contacto con su ISP local para obtener más detalles.

La potencia máxima de radiofrecuencia transmitida en las bandas de frecuencia en las que opera el equipo de radio es inferior al valor límite más alto especificado en la Norma armonizada correspondiente.

Las bandas de frecuencia y los límites nominales de potencia de transmisión (radiada y/o conducida) aplicables a este equipo de radio son los siguientes:

• Banda:

5G03:

Banda 4G LTE: B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43

5G NR: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78

5G01/5G06:

5G NR NSA: n1/n3/n7/n38/n40/n41/n66/n77/n78

5G NR SA: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n66/n77/n78

LTE_FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28

LTE_TDD: B38/B40/B41/B66

WCDMA: B1/B2/B5/B8

• Poder:

Potencia LTE: 25 dBm

Potencia 5G SA: 23 dBm

Potencia 5G NSA: 25 dBm

Port. (Amér.Lat.)-Bandas de frequência e potência

Algunas bandas de frequência nas quais o equipamento de rádio opera podem não estar disponíveis em alguns países ou áreas. Entre em contato com seu ISP local para obter mais detalhes.

A potência máxima de radiofrequência transmitida nas bandas de frequência em que o equipamento de rádio opera é menor que o valor limite mais alto especificado na Norma Harmonizada relacionada.

Os limites nominais de bandas de frequência e potência de transmissão (radiada e/ou conduzida) aplicáveis a este equipamento de rádio são os seguintes:

• Banda:

5G03:

Banda 4G LTE: B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43

5G NR: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78

5G01/5G06:

5G NR NSA: n1/n3/n7/n38/n40/n41/n66/n77/n78

5G NR SA: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n66/n77/n78

LTE_FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28

LTE_TDD: B38/B40/B41/B66

WCDMA: B1/B2/B5/B8

• Potência:

Potência LTE: 25 dBm

5G SA Potência: 23 dBm

Potência 5G NSA: 25 dBm

Italiano-Bande di frequenza e potenza

Alcune bande di frequenza in cui opera l'apparecchiatura radio potrebbero non essere disponibili in alcuni paesi o aree. Si prega di contattare l'ISP locale per ulteriori dettagli.

La massima potenza di radiofrequenza trasmessa nelle bande di frequenza in cui opera l'apparecchiatura radio è inferiore al valore limite massimo specificato nella relativa norma armonizzata.

Le bande di frequenza e i limiti nominali della potenza di trasmissione (irradiata e/o condotta) applicabili a questa apparecchiatura radio sono i seguenti:

• Banda:

5G03:

Bande 4G LTE: B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43

5G NR: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n77/n78

5G01/5G06:

5G NR NSA: n1/n3/n7/n38/n40/n41/n66/n77/n78

5G NR SA: n