

FCC notice (USA)

The following statement applies to all products that bear the FCC logo and/or FCC ID on the product label.

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. See 47 CFR Sec. 15.105(b). 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:

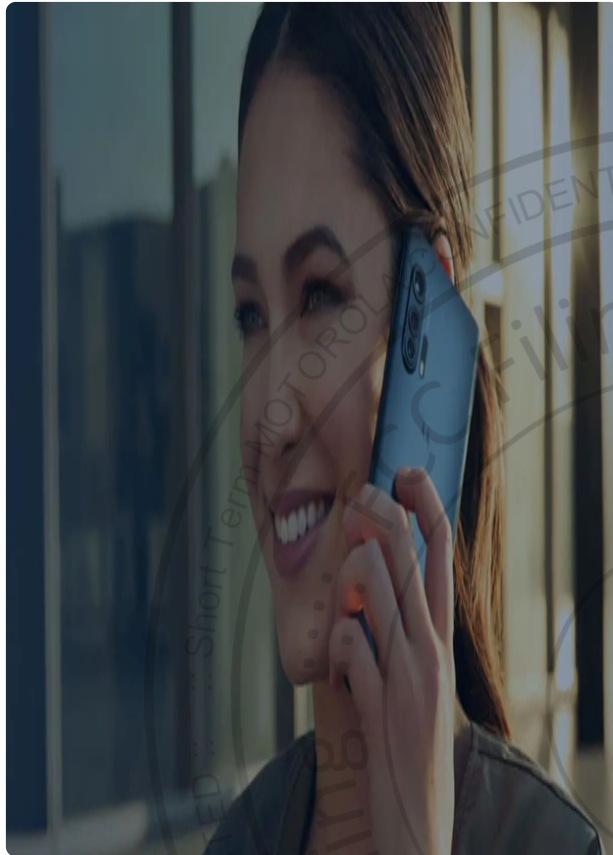
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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. See 47 CFR Sec. 15.19(a)(3).

Motorola has not approved any changes or modifications to this device by the user. Any changes or modifications could void the user's authority to operate the equipment. See 47 CFR Sec. 15.21.



SAR Page



"SAR" stands for "Specific Absorption Rate", a measure of the amount of RF power deposited in the human body whenever a wireless radio device transmits.

SAR-TICK



The SAR-Tick label is part of an effort by the Mobile & Wireless Forum to help consumers learn more about national and international exposure standards for their mobile phone or wireless device.

Click [here](#) for archived products

Some consumers are interested in learning about the amount of RF energy associated with mobile phones. This energy is measured as specific absorption rate (SAR). **Chat**

SAR is measured in laboratory conditions using the highest power level of the phone.

The actual SAR of the phone operating on a network can be well below this value. Although SAR values for products vary, all SAR values for our products are within safe exposure limits, and all products are considered equally safe.





Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) adopted by the Federal Communications Commission (FCC) and Innovation, Science, and Economic Development Canada (ISED). These limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR.

Mouth SAR test is carried out at a separation distance of 10mm for device held near mouth for speech.

Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

During use, the actual SAR values for your device are usually well below the values stated. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the call. The lower the power output of the device, the lower its SAR value.

If you are interested in further reducing your RF exposure then you can easily do so by limiting your usage or simply using a hands-free kit to keep the device away from the head and body.

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- ☐ Special Offers
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- ☐ Motorola Edge Family
- ☐ Moto G Family
- ☐ Motorola One 5G ACE
- ☐ Moto 360
- ☐ All Moto Phones
- ☐ MOTOROLA HOME
- ☐ Cases and Protection

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Smart Nursery and Monitors
Security and Surveillance
Modems + Routers
Home and Office phones
Outdoor Products
All Accessories
All Smart Products
All Electronics

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Theoretical max speeds based on 5G mmWave technology and eight channel carrier aggregation (8cc). Actual speeds vary based on many factors including network configuration, signal strength, network congestion, physical obstructions, and weather. 5G network coverage (available in certain areas in 2020, expanding after that).

Moto Care T&Cs

* Exclusions and limitations apply. Please read the terms and conditions for details that include exclusions, limitations, how to make a claim, cancel coverage, and list of covered devices. For a complete list of exclusions, please see the detailed terms and conditions.

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† If you purchase Moto Care Accident Protection within 30 days of receiving your device, coverage begins on the date you purchased your device.

‡ Secure deposit required for advance exchange. Subject to device availability and terms.



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Welcome to Motorola. Shop our Android smartphones, including the new razr, edge+, moto g stylus, moto g power, and more.

All mobile phones are designed and manufactured by/for Motorola Mobility LLC, a wholly owned subsidiary of Lenovo.

Expedited shipping: Some orders with multiple products and with anticipated inventory won't be available for Expedited shipping, if you don't see the option at checkout, your order will be sent with normal ground delivery

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