

Software Copyright Notice

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Manual Number: 6809515A03-0

Safety and General Information

This section contains important information on the safe and efficient operation of your mobile device. Read this information before using your mobile device.*

Exposure to Radio Frequency (RF) Energy

Your mobile device contains a transmitter and receiver. When it is ON, it receives and transmits RF energy. When you communicate with your mobile device, the system handling your call controls the power level at which your mobile device transmits.

Your Motorola mobile device is designed to comply with local regulatory requirements in your country concerning exposure of human beings to RF energy.

* The information provided in this document supersedes the general safety information in user's guides published prior to May 1, 2007.

Operational Precautions

For optimal mobile device performance and to be sure that human exposure to RF energy does not exceed the guidelines set forth in the relevant standards, always follow these instructions and precautions.

External Antenna Care

If your mobile device has an external antenna, use only a Motorola-supplied or approved replacement antenna. Use of unauthorized antennas, modifications, or attachments could damage the mobile device and/or may result in your device not complying with local regulatory requirements in your country.

DO NOT hold the external antenna when the mobile device is IN USE.

Holding the external antenna affects call quality and may cause the mobile device to operate at a higher power level than needed.

Product Operation

When placing or receiving a phone call, hold your mobile device just like you would a landline phone.

If you wear the mobile device on your body, always place the mobile device in a Motorola-supplied or approved clip, holder, holster, case, or body harness. If you do not use a body-worn accessory supplied or approved by Motorola—or if you hang your mobile device from a lanyard around your neck—keep the mobile device and its antenna at least 2.5 centimeters (1 inch) from your body when transmitting.

When using any data feature of the mobile device, with or without an accessory cable, position the mobile device and its antenna at least 2.5 centimeters (1 inch) from your body.

Using accessories not supplied or approved by Motorola may cause your mobile device to exceed RF energy exposure guidelines. For a list of Motorola-supplied or approved accessories, visit our Web site at:

www.motorola.com

RF Energy Interference/Compatibility

Nearly every electronic device is subject to RF energy interference from external sources if inadequately shielded, designed, or otherwise configured for RF energy compatibility. In some circumstances your mobile device may cause interference with other devices.

Follow Instructions to Avoid Interference Problems

Turn off your mobile device in any location where posted notices instruct you to do so.

In an aircraft, turn off your mobile device whenever instructed to do so by airline staff. If your mobile device offers an airplane mode or similar feature, consult airline staff about using it in flight.

Implantable Medical Devices

If you have an implantable medical device, such as a pacemaker or defibrillator, consult your physician before using this mobile device.

Persons with implantable medical devices should observe the following precautions:

- ALWAYS keep the mobile device more than 20 centimeters (8 inches) from the implantable medical device when the mobile device is turned ON.
- DO NOT carry the mobile device in the breast pocket.
- Use the ear opposite the implantable medical device to minimize the potential for interference.
- Turn OFF the mobile device immediately if you have any reason to suspect that interference is taking place.

Read and follow the directions from the manufacturer of your implantable medical device. If you have any questions about using your mobile device with your implantable medical device, consult your health care provider.

Driving Precautions

Check the laws and regulations on the use of mobile devices in the area where you drive. Always obey them.

When using your mobile device while driving, please:

Industry Canada Notice to Users

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. See RSS-GEN 7.1.5.

FCC Notice to Users

The following statement applies to all products that have received FCC approval. Applicable products bear the FCC logo, and/or an FCC ID in the format FCC-ID:xxxxxx on the product label.

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.

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(3).

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 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.

Specific Absorption Rate Data

This model wireless phone meets the government's requirements for exposure to radio waves.

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government and by the Canadian regulatory authorities. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age or health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC and by the Canadian regulatory authorities is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC and by Industry Canada with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station, the lower the power output.

Before a phone model is available for sale to the public in the U.S. and Canada, it must be tested and certified to the FCC and Industry Canada that it does not exceed the limit established by each government for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) reported to the FCC and available for review by Industry Canada. The highest SAR value for this model phone when tested for use at the ear is 1.54 W/kg, and when worn on the body, as described in this user guide, is 1.13 W/kg. (Body-worn measurements differ among phone models, depending upon available accessories and regulatory requirements).²

While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products; in all cases, products are designed to be within the guidelines.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) Web site:

<http://www.phonefacts.net>

or the Canadian Wireless Telecommunications Association (CWTA) Web site:

<http://www.cwta.ca>

1. In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.
2. The SAR information includes the Motorola testing protocol, assessment procedure, and measurement uncertainty range for this product.

Motorola Limited Warranty for the United States and Canada

What Does this Warranty Cover?

Subject to the exclusions contained below, Motorola, Inc. warrants its telephones, pagers, messaging devices, and consumer and professional two-way radios (excluding commercial, government or industrial radios) that operate via Family Radio Service or General Mobile Radio Service, Motorola-branded or certified accessories sold for use with these Products ("Accessories") and Motorola software contained on CD-ROMs or other tangible media and sold for use with these Products ("Software") to be free from defects in materials and workmanship under normal consumer usage for the period(s) outlined below. This limited warranty is a consumer's exclusive remedy, and applies as follows to new Motorola Products, Accessories and Software purchased by consumers in the United States or Canada, which are accompanied by this written warranty:

Products and Accessories

| Products Covered | Length of Coverage |
|---|---|
| Products and Accessories as defined above, unless otherwise provided for below. | One (1) year from the date of purchase by the first consumer purchaser of the product unless otherwise provided for below. |
| Decorative Accessories and Cases. Decorative covers, bezels, PhoneWrap™ covers and cases. | Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product. |
| Monaural Headsets. Ear buds and boom headsets that transmit mono sound through a wired connection. | Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product. |

| Products Covered | Length of Coverage |
|--|--|
| Consumer and Professional Two-Way Radio Accessories. | Ninety (90) days from the date of purchase by the first consumer purchaser of the product. |
| Products and Accessories that are Repaired or Replaced. | The balance of the original warranty or for ninety (90) days from the date returned to the consumer, whichever is longer. |

Exclusions

Normal Wear and Tear. Periodic maintenance, repair and replacement of parts due to normal wear and tear are excluded from coverage.

Batteries. Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this limited warranty.

Abuse & Misuse. Defects or damage that result from: (a) improper operation, storage, misuse or abuse, accident or neglect, such as physical damage (cracks, scratches, etc.) to the surface of the product resulting from misuse; (b) contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt or the like, extreme heat, or food; (c) use of the Products or Accessories for commercial purposes or subjecting the Product or Accessory to abnormal usage or conditions; or (d) other acts which are not the fault of Motorola, are excluded from coverage.

Use of Non-Motorola Products and Accessories. Defects or damage that result from the use of Non-Motorola branded or certified Products, Accessories, Software or other peripheral equipment are excluded from coverage.

Unauthorized Service or Modification. Defects or damages resulting from service, testing, adjustment, installation, maintenance, alteration, or modification in any way by someone other than Motorola, or its authorized service centers, are excluded from coverage.

Altered Products. Products or Accessories with (a) serial numbers or date tags that have been removed, altered or obliterated; (b) broken seals or that show evidence of tampering; (c) mismatched board serial numbers; or (d) nonconforming or non-Motorola housings, or parts, are excluded from coverage.

Communication Services. Defects, damages, or the failure of Products, Accessories or Software due to any communication service or signal you may subscribe to or use with the Products Accessories or Software is excluded from coverage.

Software

| Products Covered | Length of Coverage |
|--|--|
| Software. Applies only to physical defects in the media that embodies the copy of the software (e.g. CD-ROM, or floppy disk). | Ninety (90) days from the date of purchase. |

Exclusions

Software Embodied in Physical Media. No warranty is made that the software will meet your requirements or will work in combination with any hardware or software applications provided by third parties, that the operation of the software products will be uninterrupted or error free, or that all defects in the software products will be corrected.

Software NOT Embodied in Physical Media. Software that is not embodied in physical media (e.g. software that is downloaded from the internet), is provided "as is" and without warranty.

Who Is Covered?

This warranty extends only to the first consumer purchaser, and is not transferable.

What Will Motorola Do?

Motorola, at its option, will at no charge repair, replace or refund the purchase price of any Products, Accessories or Software that does not conform to this warranty. We may use functionally equivalent reconditioned/refurbished/pre-owned or new Products, Accessories or parts. No data, software or applications added to your Product, Accessory or Software, including but not limited to personal contacts, games and ringer tones, will be reinstalled. To avoid losing such data, software and applications please create a back up prior to requesting service.

How to Obtain Warranty Service or Other Information

| | |
|--|---|
| USA | Phones 1-800-331-6456 Pagers 1-800-548-9954 Two-Way Radios and Messaging Devices 1-800-353-2729 |
| Canada | All Products 1-800-461-4575 |
| TTY | 1-888-390-6456 |
| For Accessories and Software , please call the telephone number designated above for the product with which they are used. | |

You will receive instructions on how to ship the Products, Accessories or Software, at your expense, to a Motorola Authorized Repair Center. To obtain service, you must include: (a) a copy of your receipt, bill of sale or other comparable proof of purchase; (b) a written description of the problem; (c) the name of your service provider, if applicable; (d) the name and location of the installation facility (if applicable) and, most importantly; (e) your address and telephone number.

What Other Limitations Are There?

ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE DURATION OF THIS LIMITED WARRANTY, OTHERWISE THE REPAIR, REPLACEMENT, OR REFUND AS PROVIDED UNDER THIS EXPRESS LIMITED WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER, AND IS PROVIDED IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED. IN NO EVENT SHALL MOTOROLA BE LIABLE, WHETHER IN CONTRACT OR TORT (INCLUDING NEGLIGENCE) FOR DAMAGES IN EXCESS OF THE PURCHASE PRICE OF THE PRODUCT, ACCESSORY OR SOFTWARE, OR FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, OR LOSS OF REVENUE OR PROFITS, LOSS OF BUSINESS, LOSS OF INFORMATION OR DATA, SOFTWARE OR APPLICATIONS OR OTHER FINANCIAL LOSS ARISING OUT OF OR IN CONNECTION WITH THE ABILITY OR INABILITY TO USE THE PRODUCTS, ACCESSORIES OR SOFTWARE TO THE FULL EXTENT THESE DAMAGES MAY BE DISCLAIMED BY LAW.

Some states and jurisdictions do not allow the limitation or exclusion of incidental or consequential damages, or limitation on the length of an implied warranty, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or from one jurisdiction to another.

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Hearing Aid Compatibility with Mobile Phones

Some Motorola phones are measured for compatibility with hearing aids. If the box for your particular model has "Rated for Hearing Aids" printed on it, the following explanation applies.

When some mobile phones are used near some hearing devices (hearing aids and cochlear implants), users may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference noise, and phones also vary in the amount of interference they generate.

The wireless telephone industry has developed ratings for some of their mobile phones, to assist hearing device users in finding phones that may be compatible with their hearing devices. Not all phones have been rated. Phones that are rated have the rating on their box or a label on the box. The ratings are not guarantees. Results will vary depending on the user's hearing device and hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated phone successfully. Trying out the phone with your hearing device is the best way to evaluate it for your personal needs.

M-Ratings: Phones rated M3 or M4 meet FCC requirements and are likely to generate less interference to hearing devices than phones that are not labeled. M4 is the better/higher of the two ratings.

T-Ratings: Phones rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's telecoil ("T Switch" or "Telephone Switch") than unrated phones. T4 is the better/higher of the two ratings. (Note that not all hearing devices have telecoils in them.)

Hearing devices may also be measured for immunity to this type of interference. Your hearing device manufacturer or hearing health professional may help you find results for your hearing device. The more immune your hearing aid is, the less likely you are to experience interference noise from mobile phones.

Information from the World Health Organization

Present scientific information does not indicate the need for any special precautions for the use of mobile phones. If you are concerned, you may want to limit your own or your children's RF exposure by limiting the length of calls or by using handsfree devices to keep mobile phones away from your head and body.

Source: WHO Fact Sheet 193

Further information: <http://www.who.int/peh-emf>

Product Registration

Online Product Registration:

direct.motorola.com/hellomoto/Motosupport/source/registration.asp

Product registration is an important step toward enjoying your new Motorola product. Registering helps us facilitate warranty service, and permits us to contact you should your product require an update or other service. Registration is for U.S. residents only and is not required for warranty coverage.

Please retain your original dated sales receipt for your records. For warranty service of your Motorola Personal Communications Product you will need to provide a copy of your dated sales receipt to confirm warranty status.

Thank you for choosing a Motorola product.

Export Law Assurances

This product is controlled under the export regulations of the United States of America and Canada. The Governments of the United States of America and Canada may restrict the exportation or re-exportation of this product to certain destinations. For further information contact the U.S. Department of Commerce or the Canadian Department of Foreign Affairs and International Trade.

Privacy and Data Security

Motorola understands that privacy and data security are important to everyone. Because some features of your mobile device may affect your privacy or data security, please follow these recommendations to enhance protection of your information:

- **Monitor access**—Keep your mobile device with you and do not leave it where others may have unmonitored access. Lock your device's keypad where this feature is available.
- **Keep software up to date**—If Motorola or a software/application vendor releases a patch or software fix for your mobile device which updates the device's security, install it as soon as possible.
- **Erase before recycling**—Delete personal information or data from your mobile device prior to disposing of it or turning it in for recycling. For step-by-step instructions on how to delete all personal information from your device, see the section entitled "master clear" or "delete data" in this user's guide.

Note: For information on backing up your mobile device data before erasing it, go to www.motorola.com and then navigate to the "downloads" section of the consumer Web page for "Motorola Backup" or "Motorola Phone Tools."

- **Understanding AGPS**—In order to comply with emergency caller location requirements of the FCC, certain Motorola mobile devices incorporate *Assisted Global Positioning System* (AGPS) technology. AGPS technology also can be used in non-emergency applications to track and monitor a user's location—for example, to provide driving directions. Users who prefer not to permit such tracking and monitoring should avoid using such applications.

If you have further questions regarding how use of your mobile device may impact your privacy or data security, please contact Motorola at privacy@motorola.com, or contact your service provider.

- **Dial sensibly and assess the traffic; if possible, place calls when your car is not moving or before pulling into traffic.** If you must make a call while moving, dial only a few numbers, check the road and your mirrors, then continue.
- **Do not engage in stressful or emotional conversations that may be distracting.** Make people you are talking with aware you are driving and suspend conversations that can divert your attention away from the road.
- **Use your mobile device to call for help.** Dial 911 or other local emergency number in the case of fire, traffic accident, or medical emergencies.*
- **Use your mobile device to help others in emergencies.** If you see an auto accident, crime in progress, or other serious emergency where lives are in danger, call 911 or other local emergency number, as you would want others to do for you.*
- **Call roadside assistance or a special non-emergency wireless assistance number when necessary.** If you see a broken-down vehicle posing no serious hazard, a broken traffic signal, a minor traffic accident where no one appears injured, or a vehicle you know to be stolen, call roadside assistance or other special non-emergency wireless number.*

* Wherever wireless phone service is available.

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Número de Manual: 6809515A03-0

Información general y de seguridad

Esta sección contiene información importante sobre la operación segura y eficiente de su dispositivo móvil. Lea esta información antes de usar su dispositivo móvil.*

Exposición a señales de radio frecuencia (RF)

Su dispositivo móvil contiene un transmisor y un receptor. Cuando está encendido, recibe y transmite señales de radio frecuencia (RF). Cuando usted se comunica con el dispositivo móvil, el sistema que administra las llamadas controla los niveles de potencia a los que transmite el dispositivo.

El dispositivo móvil Motorola fue diseñado para cumplir con las exigencias de regulación locales de su país respecto de la exposición de seres humanos a las señales de RF.

* La información provista en este documento reemplaza a la información de seguridad general contenida en las guías del usuario publicadas hasta el 1 de mayo de 2007.

Precauciones de operación

Con el fin de asegurar el rendimiento óptimo del dispositivo móvil y mantener la exposición de seres humanos a las señales de RF dentro de los límites establecidos en las reglamentaciones correspondientes, respete siempre las siguientes instrucciones y precauciones.

Cuidado de la antena externa

Si el dispositivo móvil tiene una antena externa, use sólo la antena suministrada o una de repuesto aprobada por Motorola. Las antenas, las modificaciones o los accesorios no autorizados pueden dañar el dispositivo móvil e infringir las normas de regulación de su país.

NO toque la antena externa cuando el dispositivo móvil esté EN USO. El tocar la antena externa afecta la calidad de la llamada y puede hacer que el dispositivo móvil funcione a un nivel de potencia mayor que el necesario.

Operación del producto

Cuando realice o reciba una llamada telefónica, sostenga el dispositivo móvil como si fuera un teléfono fijo.

Si lleva consigo el dispositivo móvil, colóquelo siempre en un broche, soporte, portatéfonos, estuche o arnés para el cuerpo provisto o aprobado por Motorola. Si usted no utiliza un accesorio provisto o aprobado por Motorola, o si cuelga su dispositivo móvil de una correa alrededor del cuello, mantenga el dispositivo y la antena a no menos de 2,5 centímetros (1 pulgada) de su cuerpo al transmitir señales.

Cuando use alguna de las funciones de datos del dispositivo móvil, con un cable para accesorios o sin él, coloque el dispositivo con su antena a no menos de 2,5 centímetros (1 pulgada) del cuerpo.

El uso de accesorios no provistos o aprobados por Motorola puede hacer que el dispositivo móvil exceda las reglamentaciones sobre la exposición a las señales de RF. Si desea obtener una lista de los accesorios provistos o aprobados por Motorola, visite nuestro sitio Web en:

www.motorola.com

Interferencia y compatibilidad de señales de RF

Casi todos los dispositivos electrónicos están sujetos a sufrir interferencias por señales de RF desde fuentes externas si están

protegidos, diseñados y de algún otro modo configurados incorrectamente para la compatibilidad con señales de RF. En determinadas circunstancias, el dispositivo móvil podría producir interferencia con otros dispositivos.

Siga las instrucciones para evitar problemas de interferencia

Apague el dispositivo móvil en todos los lugares donde existan avisos consignados que señalen que debe hacerlo.

En un avión, apague el dispositivo móvil cada vez que se lo indique el personal. Si el dispositivo móvil ofrece un modo de avión o una función similar, consulte al personal acerca de su uso durante el vuelo.

Dispositivos médicos implantables

Si tiene un dispositivo médico implantable, como un marcapasos o desfibrilador, consulte a su médico antes de utilizar este dispositivo móvil. Las personas con dispositivos médicos implantables deben observar las siguientes precauciones:

- Mantener SIEMPRE el dispositivo móvil a más de 20 centímetros (8 pulgadas) del dispositivo médico implantable cuando el dispositivo esté ENCENDIDO.
- NO llevar el dispositivo móvil en el bolsillo de la camisa.
- Usar el oído del lado opuesto al del dispositivo médico implantable para minimizar la posibilidad de interferencia.
- APAGAR inmediatamente el dispositivo móvil si se tiene alguna razón para sospechar que se está produciendo interferencia.

Lea y siga las instrucciones del fabricante de su dispositivo médico implantable. Si tiene alguna pregunta acerca del uso de su dispositivo móvil con su dispositivo médico implantable, consulte a su profesional de la salud.

Precauciones al conducir

Revise las leyes y las regulaciones sobre el uso de dispositivos móviles en la zona en que conduce. Obedézcalas siempre.

Cuando use su dispositivo móvil mientras conduce:

- Preste completa atención a la conducción del vehículo y al camino. El uso de un dispositivo móvil puede ocasionar distracciones. Interrumpa su uso si no puede concentrarse en la conducción.

- Si el dispositivo cuenta con la función de manos libres, utilícela.
- Salga del camino y estacione el vehículo antes de realizar o de contestar una llamada si las condiciones de conducción lo requieren.
- No coloque un dispositivo móvil en la zona donde se infla una bolsa de aire.

Podrá encontrar las prácticas para una conducción responsable en la sección "Prácticas inteligentes al conducir" que se incluye en la guía del usuario y/o en el sitio Web de Motorola:

www.motorola.com/callsmart

Nota: el uso de teléfonos inalámbricos durante la conducción puede ocasionar distracción. Corte la llamada si no puede concentrarse en la conducción. Además, el uso de dispositivos inalámbricos y sus accesorios puede estar prohibido o restringido en ciertas áreas. Obedezca siempre las leyes y las regulaciones sobre el uso de estos productos.

Advertencias operacionales

Obedezca todas las señalizaciones al usar dispositivos móviles en zonas públicas.

Atmósferas potencialmente explosivas

Con frecuencia, aunque no siempre, las zonas con atmósferas potencialmente explosivas están señalizadas y pueden incluir lugares de abastecimiento de combustible tales como la cubierta inferior de los barcos, instalaciones de almacenamiento o transferencia de combustible o de productos químicos y zonas donde el aire contiene productos químicos o partículas, tales como grano en polvo, polvo o polvos de metal. Cuando esté en una de estas zonas, apague el dispositivo móvil y no retire, instale ni cargue las baterías. En estas zonas se pueden producir chispas que pueden causar explosiones o incendios.

Tecla de símbolo

La batería, el cargador o el dispositivo móvil pueden incluir los símbolos que se definen a continuación:

Aviso de Industry Canada para los usuarios

Su funcionamiento está sujeto a las siguientes condiciones: (1) este dispositivo no puede provocar interferencia y (2) este dispositivo debe aceptar cualquier interferencia, incluso aquella que pudiera causar un funcionamiento no deseado del mismo según. Consulte RSS-GEN 7.1.5.

Aviso de la FCC para los usuarios

La siguiente afirmación se aplica a todos los productos que cuentan con la aprobación de la FCC. Los productos correspondientes llevan el logotipo de la FCC y/o una ID de la FCC con el formato FCC-ID:xxxxxx en la etiqueta del producto.

Motorola no aprueba ningún cambio ni modificación del dispositivo realizados por el usuario. Cualquier cambio o modificación puede anular la autoridad del usuario para operar el equipo. Consulte CFR 47 Sec. 15.21. Este dispositivo cumple con la parte 15 de las Normas de la FCC. Su funcionamiento está sujeto a las siguientes condiciones: (1) este dispositivo no puede provocar interferencia dañina y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluso aquella que pudiera provocar un funcionamiento no deseado. Consulte CFR 47 Sec. 15.19(3). Este equipo ha sido probado y se comprobó que cumple con los límites para un dispositivo digital Clase B, en aplicación de lo dispuesto en la parte 15 de las Normas de la FCC. Estos límites están diseñados para proporcionar protección razonable contra interferencia dañina en una instalación residencial. Este equipo genera, usa y puede irradiar energía de radiofrecuencia y, si no se instala y usa de acuerdo con las instrucciones, puede causar interferencia dañina a las comunicaciones por radio. Sin embargo, no se garantiza que no ocurra interferencia en una instalación en particular. Si este equipo causa interferencia dañina en la recepción de radio o televisión, lo que se puede descubrir encendiendo y apagando el equipo, se aconseja al usuario que intente corregir la interferencia siguiendo uno o más de los procedimientos indicados a continuación:

- Reoriente o ubique en otra parte la antena receptora.
- Aumente la separación entre el equipo y el receptor.
- Conecte el equipo a una toma de corriente o un circuito distinto al cual está conectado el receptor.
- Consulte con el distribuidor o con un técnico experimentado de radio o TV para recibir ayuda.

Datos de índice de absorción específico para Estados Unidos

El modelo de teléfono celular cumple con las exigencias del gobierno para la exposición a ondas de radio.

Su teléfono celular es un transmisor y receptor de radio. Se ha diseñado y fabricado para no exceder los límites para la exposición a la energía de radiofrecuencia (RF) establecidos por la Federal Communications Commission (FCC) el Gobierno de Estados Unidos y por los organismos reguladores de Canadá. Estos límites forman parte de directrices globales y establecen los niveles permitidos de energía RF para la población general. Las directrices se basan en estándares preparados por organizaciones científicas independientes mediante la evaluación periódica y exhaustiva de estudios científicos. Los estándares incluyen un margen de seguridad considerable destinado a garantizar la protección de todas las personas, independientemente de su edad o salud. El estándar de exposición para teléfonos celulares móviles emplea una unidad de medición conocida como Índice de absorción específico o SAR. El límite SAR establecido por la FCC y por los organismos reguladores de Canadá es de 1,6 W/kg.¹ Las pruebas de SAR se realizan utilizando posiciones de operación estándar aceptadas por la FCC y por Industry Canada en que el teléfono transmite con su nivel de potencia certificado más alto en todas las bandas de frecuencia probadas. Aunque el índice SAR se determina al nivel de potencia certificado más alto, el nivel real de SAR del teléfono durante el funcionamiento puede encontrarse muy por debajo del valor máximo. Esto se debe a que el teléfono está diseñado para funcionar en niveles de potencia múltiples, de modo que sólo usa la potencia necesaria para conectarse con la red. En general, mientras más cerca se encuentre de una estación base celular, menor será la potencia de salida.

Antes de que un modelo de teléfono esté disponible para la venta al público de Estados Unidos y Canadá, debe ser probado y certificado ante la FCC e Industry Canada para verificar que no exceda el límite establecido por cada gobierno para la exposición segura. Las pruebas se realizan en las posiciones y lugares (por ejemplo, en la oreja y en el cuerpo) informados a la FCC y disponibles para la revisión por Industry Canada. El valor de índice SAR más alto para este modelo de teléfono en las pruebas para uso en la oreja es de 1,54 W/kg y cuando se usa en el cuerpo, como se describe en esta guía del usuario, es de 1,13 W/kg (las mediciones del teléfono usado en el cuerpo difieren según el modelo de teléfono, dependiendo de los accesorios disponibles y de las exigencias de regulación).²

Aunque puede haber diferencias entre los niveles de índice SAR de los diferentes teléfonos y las distintas posiciones, todas cumplen con las exigencias gubernamentales para exposición segura. Tenga en cuenta que las mejoras a este modelo podrían ocasionar diferencias en el índice SAR para los productos más nuevos, de todas maneras, los productos se diseñan para que cumplan con las directrices.

Se puede encontrar información adicional sobre Índices de absorción específicos (SAR) en el sitio Web de Cellular Telecommunications & Internet Association (CTIA):

<http://www.phonefacts.net>

o en el sitio Web de Canadian Wireless Telecommunications Association (CWTA):

<http://www.cwta.ca>

1. En Estados Unidos y Canadá, el límite de SAR para teléfonos celulares usados por el público es de 1,6 W/kg promediados sobre un gramo de tejido. El estándar incorpora un margen de seguridad significativo que proporciona protección adicional al público y que considera cualquier variación en las mediciones.
2. La información sobre SAR incluye el protocolo de prueba, el procedimiento de evaluación y la escala de incertidumbre de medición de Motorola para este producto.

Garantía Limitada Motorola para Estados Unidos y Canadá

¿Qué cubre esta garantía?

Sujeta a las exclusiones contenidas más abajo, Motorola, Inc. garantiza contra defectos de materiales y mano de obra en condiciones de uso normal, por el o los períodos indicados a continuación, sus teléfonos, buscapersonas, dispositivos de mensajería y radios de dos vías para consumidores y profesionales (sin incluir radios comerciales, gubernamentales o industriales) que funcionan a través del Servicio de radio familiar o del Servicio general de radio móvil, accesorios certificados o de marca Motorola vendidos para usarse con estos productos ("Accesorios") y software Motorola contenido en CDROM u otros medios tangibles y vendidos para usarse con estos productos ("Software"). Esta garantía limitada es un recurso exclusivo del consumidor y se aplica de la manera siguiente a los nuevos productos, accesorios y software Motorola que hayan comprado los consumidores en Estados Unidos o Canadá y que estén acompañados por esta garantía escrita:

Productos y accesorios

| Productos cubiertos | Duración de la cobertura |
|---|---|
| Los Productos y accesorios antes definidos, salvo que se disponga lo contrario a continuación. | Un (1) año a partir de la fecha de compra por parte del primer comprador consumidor del producto, a menos que se disponga lo contrario a continuación. |
| Accesorios y estuches decorativos. Cubiertas decorativas, cubiertas PhoneWrap™ y estuches. | Garantía de por vida limitada para el primer comprador consumidor del producto. |

