

ACCESSORIES:
QUICK GUIDE / USER MANUAL



135 mm

A diagram of the back of the smartphone. It shows a camera lens at the top left, a large 6.6-inch touchscreen area in the center, an audio jack at the bottom left, and a USB Type-C port at the bottom right.



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 interference is found, it may be eliminated 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 a different circuit, different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed to transmit and receive radio signals using radio frequency energy (RF energy) sent by the Federal Communications Commission of the U.S. Government. These signals are part of the radio frequency spectrum that is used by many other devices for the general public. The scientific data are based on standards that have been developed by the Federal Communications Commission for periodic and thorough evaluation of radio frequency. These standards are based on the amount of radio frequency energy absorbed by persons, regardless of age and sex. The exposure standard for mobile phones is based on the amount of energy absorbed by the head. The FCC's SAR limit for mobile phones is 1.6 W/kg. Tests for SAR are conducted with the phone transmitting its signal at its maximum power level. The SAR for each model of mobile phone is determined at the highest certified power level. The SAR for each model of mobile phone is available at www.fcc.gov. The SAR for each model of mobile phone is also available in the user manual. The SAR for each model of mobile phone is also available in the user manual. The SAR for each model of mobile phone is also available in the user manual.

In 2008, Wgibb's *in vivo* measurements differ from phone models, indicating that the SAR values for FCC's absorption section maximum tested SAR in hotspot mode is 0.986 W/kg, with there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted on Equipment Authorization for this model phone with all reported SAR levels, and listed as in compliance with the FCC's *in vivo* specific SAR. SAR information on this model phone is available with the FCC can be found under the FCC's website section: <http://www.fcc.gov/oet/ottdc/air/sar/searching/on-fcc>: 05566266295. Additional Information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) website at <http://www.ctia.com>. In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 W/kg. Wgibb's *in vivo* measurements of the FCC's website incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation
This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 30mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

LOGIC
L66M
6.6" 4G SMARTPHONE

QUICK GUIDE | GUÍA RÁPIDA

Cargue por 24 horas antes de usar

Diagrama de la parte superior del teléfono móvil, mostrando la cámara y la pantalla de 6.6 pulgadas.



The 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 are no guarantees that the use of this equipment will not cause harmful interference. 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.

[illegible]

is 0.066 W/kg (W/kg) over measurements differ among phone models depending upon over-the-air accessories and FCC requirements. The maximum stated SAR in hotspot mode is 0.066 W/kg. While there may be differences between the SAR levels of various phones and at various positions, they do meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone for use in the U.S. SAR is 0.54 W/kg (W/kg) for the head and 0.40 W/kg (W/kg) for the torso. For more information on FCC RF exposure guidelines, SAR information on this model phone is on the FCC and can be found under the Display Grant section. For additional FCC.gov website after searching on FCC ID: C5586950200 Additional Information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) website (<http://www.ctia.org>). In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 W/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.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 30mm must be maintained between the user's body and the handset, including the antenna. This typically includes holsters, and similar accessories used by this device should not contain any metallic component. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use of the supplied or an approved antenna.

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Warranty Certificate
Terms and Conditions

LOGIC warrants that their Products will be free from defects in material and workmanship. The warranty period is one (1) year for the products and three (3) months for the accessories, which are part of the original package including the battery. The warranty period begins the date of purchase by the End-User who shall present an invoice or a purchase receipt when requiring warranty service otherwise the warranty period shall begin from the date of manufacture of the product. LOGIC will repair a product without cost to the customer if it presents a manufacturing defect within the warranty period. However, if the defect occurred under normal conditions of use in accordance with the instructions and specifications stated in the user's manual.

For additional information about the terms and conditions of LOGIC's Limited Warranty or to obtain warranty service information, please visit the support section of logimobility.com

**Certificado de Garantía
Términos y Condiciones**

LOGIC garantiza que sus productos estarán libres de defectos de materia prima y ensamblaje. El periodo de garantía es de (1) año para los productos y de (3) meses para los accesorios. Se formará parte del paquete original de cada producto una garantía de garantía. El usuario final deberá presentar una factura o recibo de compra cuando ejale el servicio de garantía, de contrario el periodo de garantía comenzará a partir de la fecha de fabricación del producto. Si el producto es devuelto al costo por el cliente se presenta un defecto de fabricación o si defecto de ensamblaje durante el periodo de garantía y si defecto se produjo en condiciones normales de uso de acuerdo con las instrucciones y especificaciones indicadas en el manual del usuario.

Para más detalles de la Garantía Limitada de LOGIC y para obtener información del servicio de garantía, por favor visite la sección de soporte en nuestro sitio web: logicmkt.com

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SHEET - FRONT SIDE

SHEET - BACK SIDE

