

ACCESSORIES:
QUICK GUIDE / USER MANUAL



60 CM

A diagram showing a tablet connected to a battery and a motor. The battery is connected to the tablet, and the motor is connected to the battery.



SAR Information Statement
Your 406 Tablet is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy established by the Federal Communications Commission (FCC) of the U.S. Government. 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, such as the Institute of Electrical and Electronics Engineers (IEEE). The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure limits are based on the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 16 W/Kg. Tests for SAR are conducted with the device transmitting at its highest permitted power level in all tested frequency bands. Although the SAR limits are based on the highest permitted power level, the actual SAR of the device while operating can be well below the maximum value. This is because

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0 mm 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.

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

LOGIC garantiza que sus productos estarán libres de defectos de materia prima

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14.74 CM

A diagram illustrating the power source for the laptop. It shows a laptop on the left, connected by an arrow to a battery icon in the center, which is then connected by another arrow to a power source icon on the right.



A diagram of the Samsung Galaxy S4 mini smartphone. The device is shown from the front, with a large black touchscreen area. Above the screen, there are three labels: 'POWER / LOCK KEY' pointing to a small circle on the left, 'VOLUME +/-' pointing to two small circles in the center, and 'CAMERA' pointing to a small circle on the right. To the left of the screen, a label '301" TOUCHSCREEN' points to the screen's width. To the right of the screen, there are two vertical dimension lines: one labeled '481" H' indicating the height and another labeled '191" W' indicating the width.



SAR/Interference Statement
 Your **4G Tablet** is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy established by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted limits of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations and through evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure limits are based on the Specific Absorption Rate (SAR) or the Specific Absorption Rate (SAR) limit set by the FCC is 1.6W/kg. Tests for SAR are conducted with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is certified to be at or below the FCC limit, the actual SAR value of the device will vary with the actual usage of the device. The device will operate only at the lowest maximum value. This is because

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0 mm 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.



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TECH
101" 4G TABLET

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