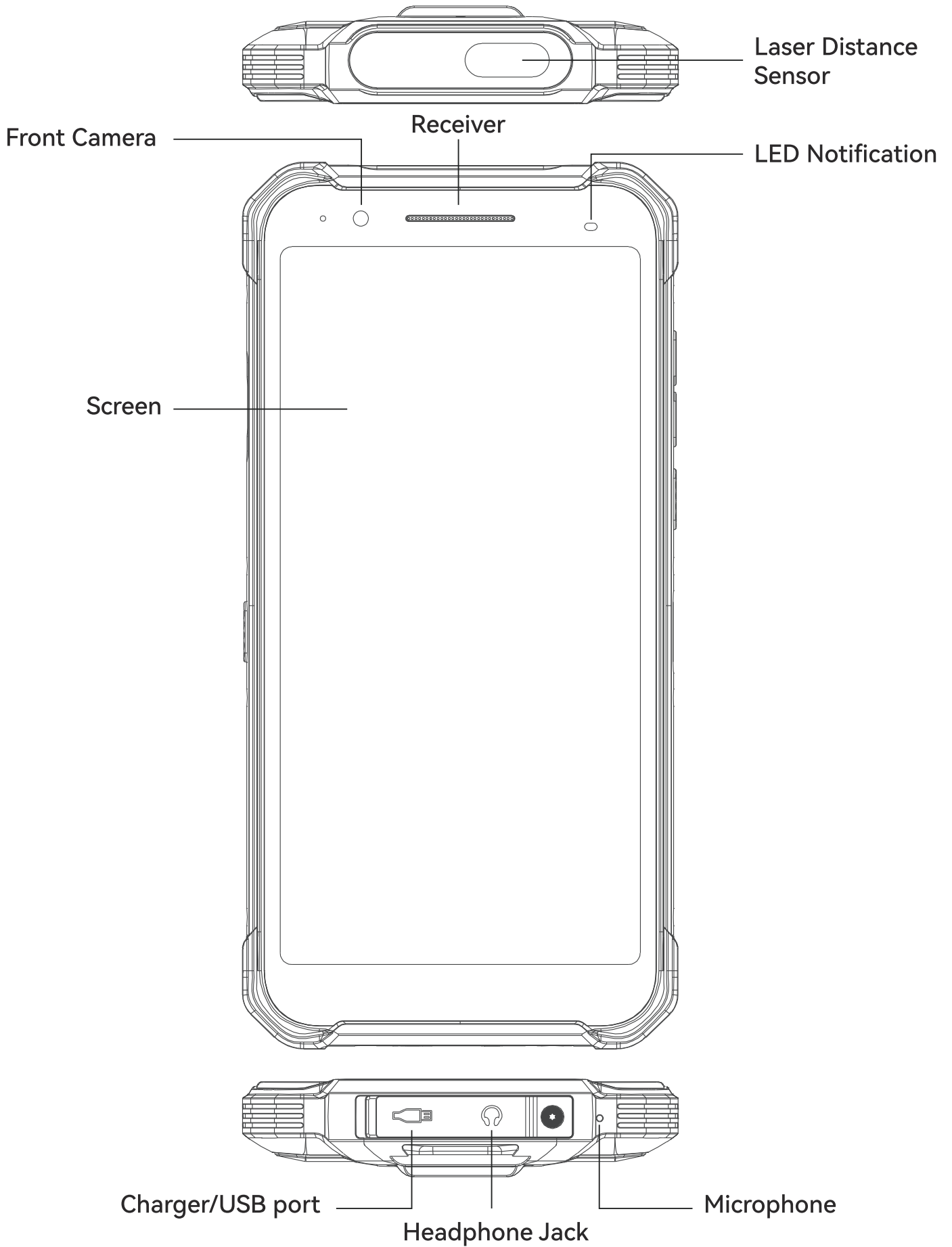
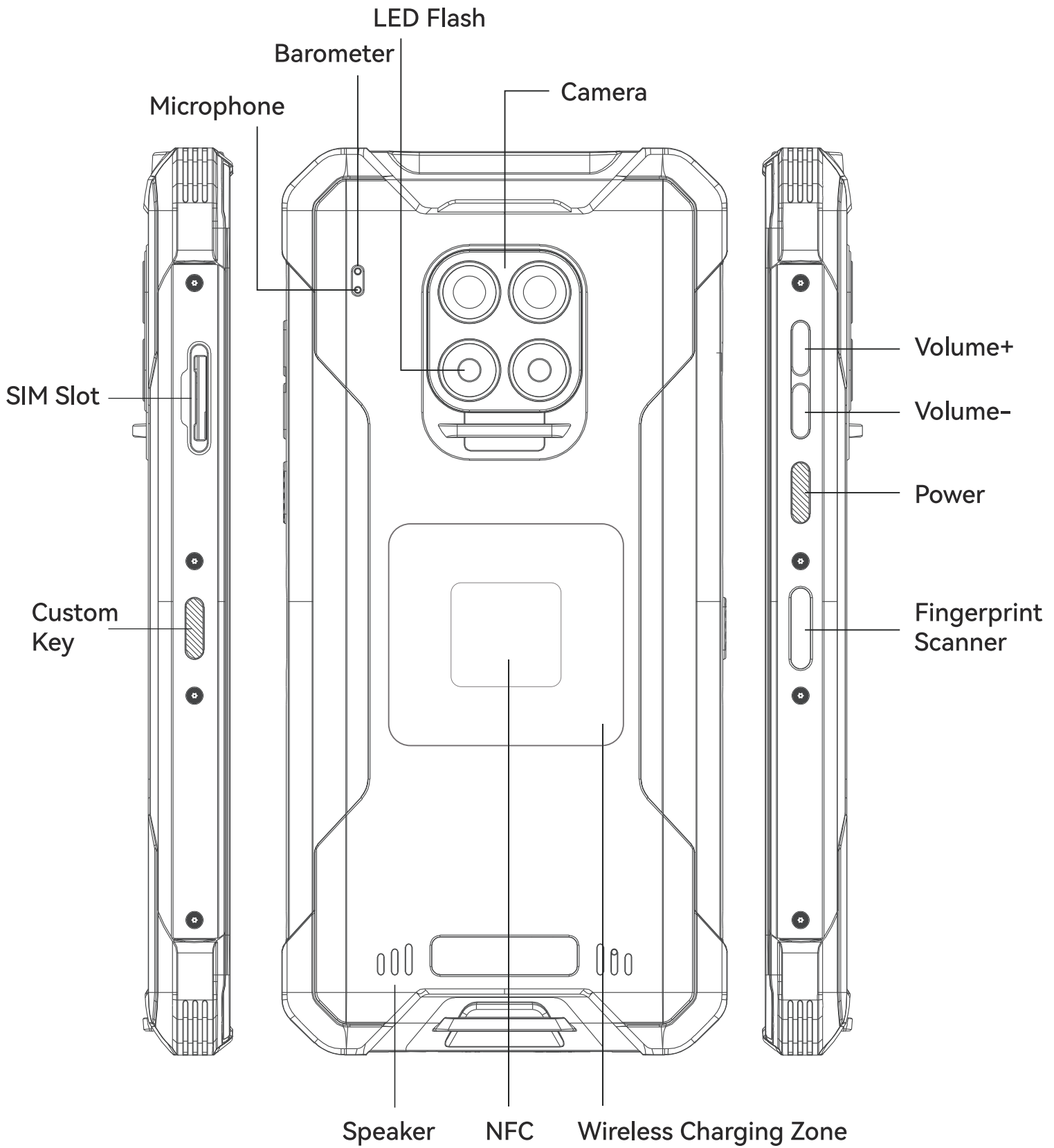


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USER MANUAL

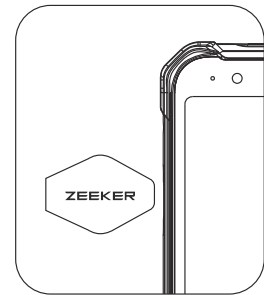




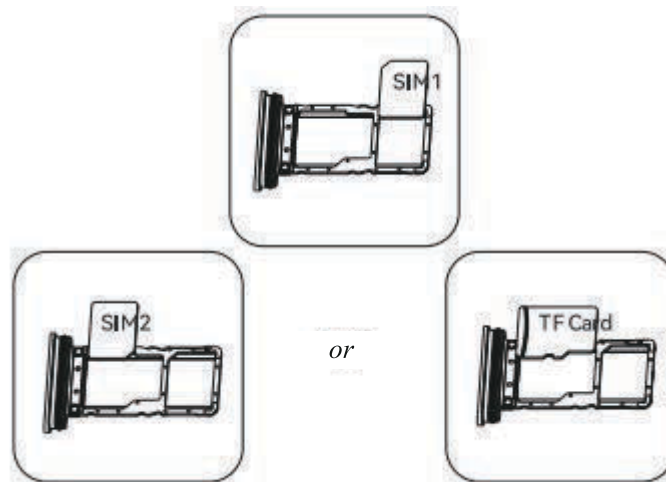
01/ How to insert the card

To ensure your smartphone is able to make calls, insert the SIM card in the following order.

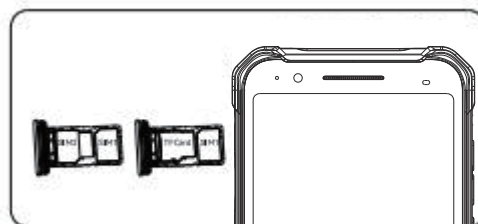
- Insert the pad to pull out SIM card slot



- Take out the card slot and place the Nano card or Nano card and TF card with the metal side facing down. Make sure the bevel angles are aligned and placed in the corresponding card slot.



- With the phone facing up, insert the card holder into the phone following the direction of the arrow.



02/ How to boot up

Non-removable battery

Press the power button for 4-5 seconds to boot up

03/ Rugged device performance test-the dustproof and waterproof standard of this product has been certified as IP68

- When doing the waterproof test, the water depth is within 1.5 meters and the mobile phone is immersed in water for no longer than 30 minutes;
- When doing the dustproof test, the mobile phone is completely protected from dust, dirt, and sand;
- Anti-shatter test: height within 1.8m, phone drops unassisted to the floor

04/ Safety- In order to ensure safety while using the product, you must strictly abide by the following rules

- The phone should be at least 15 cm away from any medical implant or rhythm adjuster and never place the device in your coat pocket.
- Do not expose the device and other batteries together in high temperature environments or heat-generating equipment such as sunlight, heaters, microwave ovens, ovens or water heaters. Overheating of the battery can cause an explosion.
- Avoid direct eye exposure to laser radiation.


- When charging is complete, disconnect the charger from the device and unplug the charger from the power outlet.
- If the device is equipped with a non-removable battery, do not replace the battery yourself to avoid damaging the battery or device.
- Use of an unapproved or incompatible power source, charger or battery may cause fire, explosion or other hazards.
- Do not disassemble or reset the battery, insert other objects, immerse in water or other liquids to avoid battery leakage, overheating, fire or explosion.
- Do not drop, crush, scratch or puncture the battery to avoid subjecting the battery to excessive external pressure, resulting in internal short-circuit and overheating of the battery.
- The company does not bear the responsibility for accidents caused by non-standard related charging equipment.
- Although the equipment is durable, it is not indestructible. We still recommend avoiding knocking, throwing, crushing, perforating or bending this device.


05/ Maintenance

- In order to use the mobile phone more safely and effectively, please thoroughly understand the maintenance procedures, and extend the service life of the mobile phone as much as possible
- Please follow the instructions in the manual to open the phone, disassemble the accessories, and do not attempt to try other methods.
- Please avoid knocking or shaking your phone. Rough handling of the phone can cause the screen to rupture, damaging the internal circuit board and the delicate structure.
- Do not use chemical solvents or detergents to clean your phone. Wipe the phone case with a soft cotton cloth dampened with water or a mild soap.
- Clean the lens with a clean, dry, soft cloth. (example: camera lens and display)
- If you encounter an abnormal image such as a crash during use, the processing method is as follows: For a mobile phone that has unremovable battery, please press and hold the power button for more than 12 seconds, the mobile phone will be forced to restart (unlock the phone when restarting) It can solve the general bug; for the mobile phone that has removeable battery, please remove the battery, then insert the battery and restart it to solve the bug.
- When the charger is not in use, please unplug it from the power outlet. Do not connect a fully charged battery to the charger for an extended period of time, as overcharging will shorten the battery life.

Health and safety information

Ensure you carefully read the information below and that you follow this information when using your phone. This is to protect you, the people around you, and your phone.

-  **Hearing:** To prevent possible hearing damage, avoid listening at high volumes for an extended period of time.
- **Emergency call:** You can use your phone to make emergency calls when activated and in network range. But as emergency call numbers may not be reachable in all networks, don't rely on your phone for emergency calls.
- **Children:** Be very careful not to let children use your phone. Your phone is not designed for use by children and contains small parts that could be swallowed or cause choking.
- **Driving safety:** To reduce the risk of accidents, do not use your phone while driving. Always respect local laws and regulations while using your phone.
- **Electronic implants and pacemakers:** A minimum distance of 15 cm (5.9 in.) between your phone and your electronic implant or pacemaker is advised. This is to avoid potential interference with the electronic implant or pacemaker. When making a call, hold your phone on the far side from your pacemaker or electronic implant as a precaution. If you notice that your phone is causing interference with your electronic implant or pacemaker, turn your phone off immediately and contact a doctor for advice.
- **Fire hazard:** Do not leave your phone near sources of heat or charge it near materials which are fire hazards.
- **Flammables and explosives:** Do not allow your phone to enter areas which contain flammables and explosives.
- **Liquids:** Keep your phone away from liquids and don't touch it with wet hands. Contact with water may damage your phone permanently.
- **Phone recharging:** Recharge your phone in a well-ventilated area. The socket outlet should be near the phone and easy to reach. Charge the battery in a room where the temperature is between 0c and 40 °C.
- **Batteries:** Do not try to take the battery apart or destroy batteries or chargers. For longer battery life, only use the supplied Hisense battery and charger. Replacing your battery with an incorrect battery type may cause the battery to explode. Follow the instructions below when throwing your batteries away.

-  **phone and battery recycling:** Follow local regulations when throwing your phone, phone packaging, and batteries away. Bring phone, packaging, and batteries to collection points for recycling. Do not throw phones or batteries away in your household trash bin or other non-recycling trash bin. Take your lithium batteries to the correct place for proper recycling.
- **Electric shock:** Do not try to dismantle your phone as there is a very real risk of electric shock.
- **Hospitals:** Obey all rules and regulations that apply to phones in hospitals and health care facilities.
- **Phone treatment:** Do not crush, throw, puncture, drop, squeeze, or bend your phone.
- **Operating temperature:** Your phone's ideal operating temperature is 0 °C to 35 °C. Your phone's ideal storage temperature is -20 °C to 45 °C.
- **Prolonged radiation exposure:** To reduce the effects of prolonged radiation exposure, we advise that teenagers hold the phone away from their lower abdomen, and that pregnant women hold the phone away from their stomach.
- **SAR:** This product was tested and recorded the maximum reported SAR value was 0.460W/kg for head, 1.502W/kg for body.

Compliance

Sichuan Koobee Communication Equipment Co., Ltd.
hereby declares that the radio equipment type

ZEEKER T100 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available in the Product Manual app on the phone.



FCC REGULATIONS

This mobile phone 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.

This mobile phone 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF EXPOSURE INFORMATION (SAR)

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

This phone is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

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 is 1.6W/kg.** Tests for SAR are conducted using standard operating positions accepted by the FCC 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 antenna, the lower the power output.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 0.696W/kg and when worn on the body, as described in this user guide, is

0.789W/kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements.) The maximum scaled SAR in hotspot mode is 0.789W/Kg.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: 2A2GN-T100

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.0cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1.0 cm from your body when the phone is switched on.