



Battery Safety

- **Do not** do an attempt to repair, disassemble or modify the battery.
- **Do not** use the battery in an incorrect type of tool or application. Your use may be in violation of authorized batteries. Using the battery's products is not recommended.
- **Do not** use the battery near fire, heat, sunlight, direct sunlight, or other heat sources. It might explode or leak, may cause battery leakage, explosions, or fires.
- **Do not** do not place pressure on or place the battery with hard objects.
- **Do not** use the battery to **do not** cause battery leakage, overheating, or fires.
- **If you experience any battery abnormal use**, such as high temperature, discoloration, distortion, or leakage, immediately discontinue usage of the device and contact your distributor.
- **All batteries have a limited lifespan and will begin to lose capacity after several hundred charges/cycles.**
- **Do not** dispose of the battery as household waste. Refer to local authorities for disposal.

Battery Safety

RF Exposure Information (SAR)

The SAR test of Europe is 2.0W/kg. The highest SAR value of this device can be found in the table. And please use the "Quick Start Guide" to find the highest SAR value.

The SAR value was tested for typical operation with the back of the handset held away from the body. To maintain compliance with RF exposure requirements, use accessories that maintain a firm separation distance between the handset and the back of the hand/body. The use of RF shields, magnets and leads for the handset also do not meet and will compromise its usability. The use of accessories that do not obstruct these requirements may not comply with RF exposure requirements, and also RF be avoided.

The SAR value of this device may be dependent on factors such as proximity to the network or the use of accessories.

Cases with metal parts may change the RF performance of the device, resulting in compliance with RF exposure guide lines, in a manner that is not intended.

When the receiver is connected:

- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance with FCC rules may void the user's authority to operate the equipment.

- The antenna used for this transmitter must not be collimated or operated in conjunction with any other antenna or transmitter.
- The maximum power level for this transmitter is 1W and it is not for use in the U.S. market. The FCC requires that all WAH products marketed in the U.S. must be tested to US operation channels only.

RF Exposure Information (SAR)

- This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.
- The SAR limit set by the FCC is 1.6W/kg. The highest SAR value of this

This user manual contains important safety information. Please read carefully before using the device and retain it as a reference.

Restrictions in RFQ mode
The device complies with the Canadian ICES-003 Class II specifications, ICES-003E / NMB-003.
Cet appareil fonctionne de la Canadian ICES-003E, Cet appareil numérique de la Classe II est conforme à l'annexe NMB-003 du Canada.

Restrictions in BTQ mode
The device can automatically detect and transmit information in case of a fire alarm, or a fire alarm, or a fire alarm. Note that this is not intended to prohibit transmission of control or signaling information on the use of specific codes when required by the technology. The device for operation in the band 5150-6250 MHz is not for indoor use in order to reduce the risk for harmful interference to co-channel mobile and fixed systems.
Il détecte, en cas d'alarme incendie, et transmet automatiquement des informations. Notez que ceci n'est pas destiné à empêcher la transmission d'informations de contrôle ou de signalisation sur l'utilisation de codes spécifiques lorsque la technologie le requiert. L'appareil fonctionnant dans la bande 5150-6250 MHz n'est pas destiné à l'usage intérieur afin de réduire le risque d'interférence nuisible avec les systèmes mobiles et fixes de même canal.

NEVER
SETTLE

