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Battery Safety

Do not attempt to repair, disassemble or modify the battery. Do not connect the battery to an incorrect type of load and to no-load system. You can only use Crest® authorized batteries. Using third-party products can cause battery leakage, overheating or fires.

Do not use the battery for anything other than its intended use, direct sunlight, or other heat sources. Do not expose to heat, may cause battery leakage, explosions, or fires.

Do not use old (place pressure on or place the battery with hard objects) or damaged battery cells. Do not cause battery leakage, overheating or fires.

If you experience any battery abnormal signs, such as high temperature, discoloration, distortion, or leakage, immediately discontinue usage or discontinue and contact customer support.

Do not use the battery if you notice any of the following signs and will begin to lose capacity after several hundred charges/discharge.

Do not dispose of the battery as household waste. Refer to local regulations for disposal.

Recycling the Battery

RF Exposure Information (SAE)
The SAEs of Europe 2.0 define the highest SAR value of this device in use with this RTR. And please use the "Quick Start Guide" to find correct SAR value.

It is important for typical operation with the back of the hand kept loose from the body. To increase compliance with RF exposure requirements, use accessories that maintain a large separation distance between your body and the back of the handset. The use of flip, flip-out, or other covers that do not contain any SAR components in assembly. The use of accessories that direct away from the face may not comply with RF exposure requirements, and should be avoided.

The SAR value of this device may be dependent on factors such as proximity to the body.

• Cases with metal parts may change the RF performance of the device including its compliance with RF exposure guidelines. In manner to RTR.

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

FCC Cautions

- Any changes or modifications not expressly approved by the party responsible for compliance with FCC rules may void the user's authority to operate this equipment.
- The antenna(s) used for this transmitter must not be co-located or operate in conjunction with any other antenna or transmitter.
- The country code section is for nine (2) world only and is not available for use in the U.S. Per FCC regulations, all USA produced units in the U.S. must be fixed to U.S. 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 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 device conforms with the Canadian ICES-303 Class II specification (CAN ICES-303(1) / NMB-303).
Ce dispositif respecte les normes canadiennes ICES-303(1). Catégorie de classement de la classe II selon la norme CAN ICES-303(1) / NMB-303.

