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## Specific Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The galatiless are based on matachest that were deviced by backpointed ending enginemations that supply breading and those phonolausino of regulations of age or backin. FXEX FET projects Information and Statement the SAN limit of USA (FCA). In a XWB werged over one grame in time. Device types, the deviced has a back structure the SAN limit of USA (FCA) in a XWB werged over one grame in the structure of the structure of

 DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed RF exposure limits. A proper antenna is the antenna aspetified with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio, and the antenna gain shall not exceed the securified author by the manufacturer dedared.

 DO NOT transmit for more than 50% of total radio use time, more than 50% of the time can cause RF exposure compliance requirements to be exceeded.

 During transmissions, your radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so.

 DO NOT operate the transmitter in areas that are sensitive to electromagnetic radiation such as hospitals, aircraft, and blasting sites.

 Portable Device, this transmitter may operate with the antenna(s) documented in this filing in Push-to-Talk and body-worn configurations. RF exposure compliance is limited

to the specific belt-clip and accessory configurations as documented in this filing and the separation distance between user and the device or its antenna shall be at least 2.5 cm.

General population/uncontrolled Radio, this radio is designed for and classified as "General population/uncontrolled Use".