

SAFETY SHAINING INFORMATE IN

9733899696

WARING

Your Rakin a radio generates RF electromagnetic energy during it ansmit mode. This radio is designed for and classified as "Occupational Use Only", meaning it must be used only during the course of employment by individuals aw ire of the hazards, and the ways to minimize such leazards. This radio is NOT intended for use by the "Ceneral Population". In an uncontrolled environment.



To ensure hat your exposure to RF electromagnetic energy it within the FCC allowable limits for occupational use, slways adhere to the following

occupational use, slways adhere to the control guideline:

DO NCT operate the radio without a proper antenna strached, as this may damage the radio and may also cause you to exceed FCC RF exposure limits. A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio.

DO NOT transmit for more than 50% of total radio use time("50% at the care cause)." I respectively a more than 50% of the time can cause

duty cycle"). Transmittin a more than 50% of the time can cause PCC RF exposure compliance requirements to be exceeded. The



- radio is transmitting when the "TX Indicator" lights red. You can cause the radio to transmit by pressing the "PTT" switch

 ALWAYS use Pu vir jauthorized accessories(antennes, batteries, belt clips, speaker/mi is, etc.). Use of unauthorized accessories can cause the FCC RF e. posure compliance requirements to be
- · ALWAYS keep the anter na at least 2.5 cm (1 inch) away from the body when transmitting and only use the provided clips, when attaching the radio to your belt, etc....To ensure FCC RF exposure compliance requirements are not exceeded. To provide the recipients of your transmission the best seam quality, hold the entenna at loast 5 cm (2 inches) from mouth, and alightly off to one side.

The Information listed above provides the user with the information needed to make him or her aware of RF exposure, and what to do to assure that this radio of erates within the FCC RF exposure limits of this radio.

Electromagnetic Interferor co/Compatibility

During transmissions, your windy 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.