# **ITRONIX**<sup>®</sup> Duo-Touch<sup>™</sup> IX325 Radio Specific Safety Information

## Identification

Duo-Touch (IX325) Radio Specific Safety Information

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## Warnings and Safety Information

**WARNING** It is important that only authorized Itronix personnel attempt repairs on Itronix equipment as this might void any maintenance contract with your company. Unauthorized service personnel might be subject to shock hazard on some Itronix equipment if removal of protective covers is attempted.

Changes or Modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.

Internal radio(s) may have an individual FCC Identifier which are not applicable to this configuration. Only the FCC ID Identifier KBCIX325-AC860IWL shown on the label located on the bottom of the Duo-Touch (IX325) Tablet PC is applicable. The Duo-Touch (IX325) Tablet PC must not be co-located or operating in conjunction with any other antenna or transmitter than specified in the certification of the FCC Identifier KBCIX325-AC860IWL shown on the PC label.

## **RF Exposure Safety Information**

This device contains a WAN radio transmitter. This device has been tested for FCC and Industry Canada SAR RF exposure compliance for portable operation. In order to comply with FCC and IC RF exposure requirements, the LCD display orientations are limited to the following two modes: Mode 1 = 0 Degrees Landscape (with the AirCard 860 Antenna located at the top side of the display) Mode 2 = -90 Degrees Portrait (with the AirCard 860 Antenna located at the left side of the display)

This device contains a WLAN radio transmitter. This device has been tested and complies with the FCC and Industry Canada SAR RF exposure compliance requirements for portable operation.