



Identification

GoBook III (IX260+) Radio Specific Safety and Radio Identification 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 radios may have individual FCC Identifiers which are not applicable to this configuration. Only the FCC Identifier KBCIX260PROA555BT shown on the label located on the bottom of the IX260+ Laptop PC is applicable. The IX260+ Laptop PC must not be co-located or operating in conjunction with any other antenna or transmitter than specified in the FCC ID: KBCIX260PROA555BT filing . Cradle option supports external vehicle-mount antenna for this FCC Identifier (vehicle-mount antenna for use with WAN Radio only).

Safety Information

This device contains a WLAN radio transmitter. When using the WLAN transmitter, a minimum separation distance of 20 cm must be maintained between the back side of the display screen and all users/bystanders. The WLAN transmitter should be turned off before carrying the Laptop PC order to comply with FCC RF exposure requirements.

This device contains a WAN radio transmitter. When using the WAN transmitter, a minimum separation distance of 20 cm must be maintained between the external dipole antenna and all users/bystanders. The WAN transmitter should be turned off before carrying the Laptop PC order to comply with FCC RF exposure requirements.

This device contains a PAN radio transmitter. When using the PAN transmitter, a minimum separation distance of 20 cm must be maintained between the back side of the display screen and all users/bystanders. The PAN transmitter should be turned off before carrying the Laptop PC in order to comply with FCC RF exposure requirements.