

Bluetooth® Adapter Unit “BU-2”

The “BU-2” is a **Bluetooth®** Adapter Unit for Vertex Standard Transceivers*. When the **Bluetooth®** headset “BH-1/A”, “BH-2/A” is used with the “BU-2” Adapter, you can enjoy comfortable hands free operation.

*: Please refer to the Vertex Standard catalog for the correct “BU-2” Adapter for the radio you are using.

This **Bluetooth®** radio module has to be installed and used in accordance with the technical description/installation instructions provided by the manufacture.

This **Bluetooth®** radio module is intended to be placed on the market in all States, where the **Bluetooth®** technology and the used frequency band is released.

For detail information concerning type approval of this module (e.g. where this module is already pre-approved) please contact the manufacturer.

The system may only be implemented in the configuration that was authorized.

Note that any changes or modifications to this equipment not expressly approved by the manufacturer could void the user’s authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Part 15.21: Changes or modifications to this device not expressly approved by Vertex Standard could void the user’s authorization to operate this device.

CAUTION: This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter. End users cannot modify this transmitter device. Any unauthorized modification could void the user’s authority to operate this device.

To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons.

The term “IC” before the radio certification number only signifies that Industry Canada technical specifications were met.

This device complies with RSS 210 of industry Canada “IC”.

“Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
 - (2) this device must accept any interference, including interference that may cause undesired operation of the device.”
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L’ utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2) l’ utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

“The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada’s website www.hc-sc.ca/rpb”

Labeling: When the module is installed into the system, the following information shall be placed on the outside of final host system.

Contains FCC ID: K660H464X10
IC : 511B-0H464X10