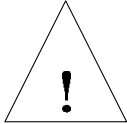


INSTRUCTIONS FOR USE OF QVT-525-V21

RF SAFETY INFORMATION



To comply with FCC RF exposure compliance requirements, the antennas used with the 3e-525 family products must be installed with a minimum separation distance of 20cm, 35cm for any approved directional antenna, from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter. Installation should be accomplished using the authorized cables and / or connectors provided with the device or available from the manufacturer / distributor for use with this device. Changes or modifications not expressly approved by the manufacturer or party responsible for this FCC compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 and part 90 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance to the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

Installation should be accomplished using the authorized cables and / or connectors provided with the device or available from the manufacturer / distributor for use with this device. Changes or modifications not expressly approved by the manufacturer or party responsible for this FCC compliance could void the user's authority to operate the equipment.

TUNE-UP PROCEDURE

- 1. Configure the radio module for operation in the 2.4 GHz, 4.9 GHz, or 5.8 GHz band using the radio configuration software. Note: only one band is available at a time.**
- 2. Configure the power setting for Auto using the radio configuration software.**
- 3. Measure the power output during transmit.**
- 4. Verify that the power reading is between 18 dBm and 24 dBm.**

LABELING INSTRUCTIONS

- 1. The radio module used for the 3e-525 Family products is the Wistron DCMA-82 module (3eTI Part Number 5441400001). This single device covers each the 2.4GHz, 4.9GHz, and 5.8GHz operational modes.**
- 2. Place the label with the QVT-525-V21 label designated for use with the DCMA-82 radio (3eTI Part Number 31000971-002 – LABEL,FCC,QVT-525-V21,DCMA-82).**
- 3. The DCMA-82 module with the label from step 2 (above) must be installed per 3eTI manufacturing instructions.**
- 4. Add an FCC label designated for use with the enclosure (3eTI Part Number 31000971-001 – LBL,FCC,QVT-525-V21,ENCLOSURE) in place of the FCC label on the outside of the product enclosure. Remove any existing FCC label on this enclosure prior to installing the new label. Note: the correct location for installation of this label is called out in the Manufacturing Assembly Instructions for the product.**