

FM5202_US Z-Wave Wireless Product



Instruction Manual / Label Information

The device under test is manufactured by the grantee, FortrezZ, LLC, and will be sold in an array of products in the US and Canada that they will manufacture.

Per 47 CFR 2.909, 2.927, 2.931, 2.1033, 15.15(b) etc..., the grantee must ensure the end-user has all applicable / appropriate operating instructions. When end-user instructions are required (as in the case of this product) the grantee must include the proper information when supplying the end product to the end-user.

The following information will be included in the end product user's manual to ensure continued FCC and Industry Canada regulatory compliance.

MODULE INSTALLER ANTENNA SELECTION:

Note that the FM5202-US module may only be used with

- (1) the Johansen 712-1535-2-ND chip antenna provided, or
- (2) the 2.14 dBi gain monopole antenna provided, or
- (3) and 50 Ohm antenna of the same type, with equal or lesser gain.

MODULE INSTALLER LABELING INSTRUCTIONS:

The following information must be placed on your product when using the FM5202-US modular transceiver:

"Contains FCC ID: XCT-FM5202, IC: 8156A-FM5202, Model: FM5202-US"

THE FOLLOWING INFORMATION MUST BE PROVIDED TO THE END USER:

This device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Note: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment



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