



FA113

Frequency Agile® 900MHz
4-Button Command Transmitter
Installation Instructions
02226C

Important Notes

- ▲ These products are designed to be installed and maintained by professional security technicians.
- ▲ Products, unless specifically noted, are intended for indoor use.
- ▲ Manually test all products regularly.

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Operation

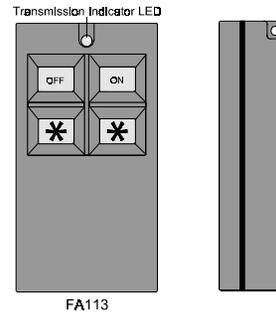
The FA113 **ON** button arms the system.

The FA113 **OFF** button disarms the system.

Pressing both "*" buttons simultaneously sends an emergency alarm signal.

Press and hold the button or buttons to activate.

Activation signals are transmitted multiple times, and are indicated by the blinking transmission indicator LED.



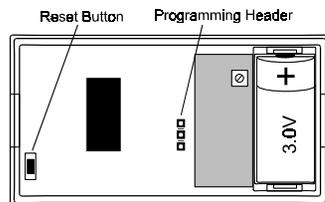
Opening the transmitter

Insert a small slotted screwdriver in the slot behind the transmission indicator LED.

Apply careful leverage, bringing the handle of the screwdriver forward to pry open the transmitter case.

To close the transmitter housing, snap the case together, aligning the bottom edge first.

ATTENTION: The battery is not supervised in this arming device. Test the FA113 weekly.



Device type: Remote
Typical battery life: 3 to 5 years
Battery: 3.0V lithium Sanyo CR2

* To extend battery life, actual check-in interval is 2 to 3 times the programmed value.

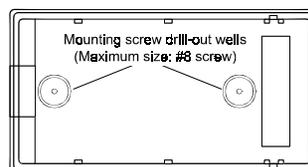
Programming the FA113 to the Inovonics Vision Plus

1. Program the FA113 type as Remote.
2. Select Monitored, Audible and Relay Out options as desired.
3. Press "Enter" when prompted "ENTER to program".
4. When prompted to "Plug in xmitter", connect the programming cable from the KP103 executive keypad to the transmitter programming header and press the transmitter reset button.
5. Disconnect the programming cable.
6. The FA113 **ON** button will arm the system in the Away mode.

NOTE: FA113 transmitters retain programming data in non-volatile memory. They do not require reprogramming after loss of power. Install a new battery and press the reset button to re-initialize the transmitter and restore programming.

Optional Mounting

If desired, the FA113 can be screw-mounted to a fixed surface. Drill through-holes (.200" max diameter) in the back housing cover in locations shown below. Wood screws used to mount the transmitter should be size #8 or smaller. Screw head height must be less than .150". Larger screw heads may cause short-circuits on the unit.



Fold line indicator: |

Cut line indicator: |

Warranty & Disclaimer

Inovonics Wireless Corporation ("Inovonics") warrants its products ("Product" or "Products") to conform to its own specifications and to be free of defects in materials and workmanship under normal use for a period of twenty-four (24) months from the date of manufacture. Within the warranty period Inovonics will repair or replace, at its option, all or any part of the warranted product. Inovonics will not be responsible for dismantling and/or reinstallation charges. To exercise the warranty, the User ("User", "Installer" or "Consumer") must be given a Return Material Authorization ("RMA") Number by Inovonics. Details of shipment will be arranged at that time.

This warranty does not apply in cases of improper installation, misuse, failure to follow installation and operating instructions, alteration, abuse, accident or tampering, and repair by anyone other than Inovonics.

This warranty is exclusive and expressly in lieu of all other warranties, obligations or liabilities, whether written, oral, express, or implied, including any warranty of merchantability or fitness for a particular purpose. Inovonics will not be liable to anyone for any consequential or incidental damages for breach of this warranty or any other warranties.

This warranty will not be modified, varied or extended. Inovonics does not authorize any person to act on its behalf to modify, vary or extend this warranty. This warranty will apply to Inovonics Products only. All other products, accessories or attachments used in conjunction with Inovonics equipment, including batteries, will be covered solely by their own warranty, if any. Inovonics will not be liable for any direct, incidental or consequential damage or loss whatsoever, caused by the malfunction of Product due to products, accessories, or attachments of other manufacturers, including batteries, used in conjunction with Inovonics Products.

This warranty does not warrant the replacement of batteries that are used to power Inovonics Products.

The User recognizes that a properly installed and maintained security system may only reduce the risk of events such as burglary, robbery, personal injury and fire. It does not insure or guarantee that there will be no death, personal damage and/or damage to property as a result. **Inovonics does not claim that the Product may not be compromised and/or circumvented, or that the Product will prevent any death, personal and/or bodily injury and/or damage to property resulting from burglary, robbery, fire or otherwise, or that the Product will in all cases provide adequate warning or protection.**

Inovonics shall have no liability for any death, injury or damage, however incurred, based on a claim that Inovonics Products failed to function.

However, if Inovonics is held liable, directly or indirectly, for any loss or damage arising under this limited warranty or otherwise, regardless of cause or origin, Inovonics' maximum liability will not in any case exceed the purchase price of the Product, which will be fixed as liquidated damages and not as a penalty, and will be the complete and exclusive remedy against Inovonics.



Warning: The User should follow all installation, operation and maintenance instructions. The User is strongly advised to conduct Product and systems tests at least once each week. Changes in environmental conditions, electric or electronic disruptions and tampering, may cause the Product to not perform as expected.



Warning: Inovonics warrants its Product to the User. The User is responsible for exercising all due prudence and taking necessary precautions for the safety and protection of lives and property wherever Inovonics Products are installed. Inovonics strongly advises the User to program Products to be supervised whenever used in applications affecting life safety. Users are warned that unsupervised devices are subject to undetected failure due to malfunction, battery failure, tampering, or changes in environment.