INOVONICS
HIGH PERFORMANCE WIRELESS

FA241-9 (9VDC)
Frequency Agile™ 900MHz
## OEM Transmitter

User Manual

Additional *Frequency Agile*™ wireless products
from *Inovonics* include:

FA241-3	3VDC OEM transmitter
FA401	single-channel slave receiver
FA403	serial receiver with RS232 serial port
FA416D	16 transmitter, 4 output slave receiver
FA464DR	64 transmitter, 16 relay slave receiver

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FA241-9
OEM Transmitter

PROGRAMMING HEADER
(with tamper shunt)

RED-9VDC

BLACK-GND

YELLOW-INPUT
(N/O OR N/C)

RESET BUTTON
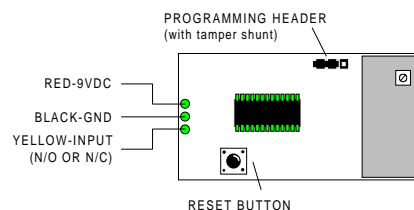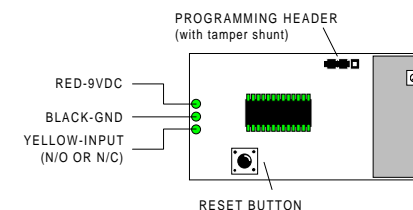
FA241-9 Programming

1. Use the shortest possible wiring run when connecting power to the transmitter.
2. When prompted to plug in transmitter, remove shunt from programming header and connect cable from programming device to programming header on transmitter.
3. Press reset button on transmitter.
4. When programming is complete, disconnect cable and replace tamper shunt.

NOTE: The FA241 retains programming data in non-volatile memory. It does not require re-programming after loss of power. Press reset button to re-initialize the transmitter and restore programming.