



**ALARM SCREEN with EMBEDDED TRANSMITTER  
INSTRUCTION MANUAL**

**FEATURES:**

Transmitter, housing/casing, magnet

**PROGRAMMING:**

1. Refer to alarm control panel's instructions for detail on enrolling a wireless transmitter.
2. Select the zone number, zone type, partition, report code, input device type, etc...
3. When prompted to enroll the unit, open the transmitter housing at the latching end approximately  $\frac{1}{2}$ " until the alarm panel responds. Then close the housing back into the screen frame. Optional method would be to record the transmitter serial ID number directly to the alarm panel.
4. The control panel should acknowledge the transmitter's serial ID number.
5. Enter the desired loop number for the current zone.

**BATTERY REPLACEMENT:**

Remove transmitter housing/case from the screen frame. Unplug battery connector leading to the battery pack. Replace with new battery pack. Slide the new battery pack into the screen frame, then re-install transmitter housing/case.

**SPECIFICATIONS:**

Operating Temperature: 32\* to 170\* F (0\* to 77\* C)

Operating Relative Humidity: 5 to 95%, non-condensing

Operating Frequency: 345 MHz

Battery Type: Li-MnO<sub>2</sub> 3V 1500mAh

- For U.S. installations only: The radios are required to comply with FCC Rules and Regulations as Part 15 devices. As such, they have limited transmitter power and therefore limited range.
- A receiver cannot respond to more than one transmitted signal at a time and may be blocked by radio signals that occur on or near their operating frequencies, regardless of code setting.
- Changes or modifications to the device may void FCC compliance.
- Infrequently used radio links should be tested regularly to protect against undetected interference or fault.
- A general knowledge of radio and its vagaries should be gained prior to acting as a wholesale distributor or dealer, and these facts should be communicated to the ultimate users.

This device complies with FCC Part 15 Rules and Regulations. 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

