

FA160C

READ ME FIRST!

This supplement to the Installation Instructions contains important information about the FA160C control. Read on!

1. MAJOR FEATURES OF THIS CONTROL INCLUDE :

- Two Partitions
- 38 Zones (combination of hardwired and wireless)
- AAV (2-way voice) support
- 4204/Powerline Carrier Device support
- FA4285 VIP (voice module) support
- 7720P/7820 Long Range Radio support
- Exit Error False Alarm Prevention feature:
(system knows the difference between a regular alarm and an alarm caused by leaving an Entry/Exit or Interior zone open--sends Exit Error report)
- Zone Monitor feature:
(system knows the difference between a fault and a zone whose resistance goes slightly out of tolerance--causes a trouble on burglary zones rather than an alarm)
- Built-in Telephone Line Monitoring

2. IMPORTANT WIRELESS ADVISORY :

If using Transmitter ID sniffer mode to verify wireless zones, fault each transmitter to force a signal to the control rather than let each zone send an automatic supervisory signal. **An automatic supervisory signal that is received while in this mode will be misinterpreted as a low battery signal**, and a low battery report will be sent to the central station if programmed (if a report is sent, the keypad may display some erroneous data). When all transmitters have been checked, come out of sniffer mode immediately.

If one or more low battery messages do appear after exiting sniffer mode, do one of the following:

- A. Fault each zone that is showing a low battery. Then enter a disarm sequence (Security Code +OFF) to clear the low battery display, **or...**
- B. Enter and exit program mode. This will clear any low battery signals from memory.

