



# FA260RF

## Keypad/Transceiver

# INSTALLATION INSTRUCTIONS

## About the FA260RF

The FA260RF is a combination unit that contains:

- A FA260KP Fixed Addressable Keypad
- A 5881M RF Receiver
- A 5800TM Transmitter Module
- A normally-open relay output.

The FA260RF Keypad/Transceiver may be used on any control panel that supports the FA260KP Keypad (i.e., FA110C, FA120C, FA142C, FA162C, FA1200C, FA1220C, FA1220CV, FA1340C).

## Features of the FA260RF

The FA260RF Keypad/Transceiver:

### Wireless

## UL

The following transmitters are not intended for use in UL installations:  
5804, 5804BD, 5804BDV, 5804E and 5827BD.

- Supports up to 8 wireless keys locally (programmed directly into FA260RF) without occupying any zones supported by the control panel.
- Supports button-type transmitters (5804, 5804BD) for local operation.
- Supports a maximum of 16 transmitters programmed into any 5800 Series supported control panel.
- Annunciates low battery indications for the local wireless keys.
- Supports wireless keys with Signal Sentry (high security) (5804E).
- Provides a nominal range of 200' for the RF transmitters (some transmitters have a shorter range).
- Supports RF Jam detection when the receiver is enabled.
- Provides wireless key support for control panels that do not support RF themselves (FA110C).

### Programming

- Provides an "Auto Enroll" mode for programming of the wireless keys.
- Provides a method for deleting a serial number and re-enrolling a new one in its place.
- Is shipped with default settings for the functions of the wireless keys.

### Additional

- Can send status signals (Armed, Ready, etc.), to bi-directional units such as 5804BD, 5804BDV and 5827BD.
- Can operate the on-board relay in conjunction with the receiver (trip a garage door opener).
- Can activate relays programmed into the control panel.
- Provides an "End User" mode to enable/disable local wireless keys (i.e., if a user accidentally loses a wireless key). See the User Guide for the procedure.

## Application Guidelines for the FA260RF

Use the following guidelines when planning an installation:

- Local wireless keys are programmed directly into the FA260RF and may be used regardless of whether the RF receiver is enabled or disabled.
- If using bi-directional devices, be sure to enable the transmitter module in the FA260RF.
- If transmitters are programmed into the control panel, be sure to enable the receiver. (Make sure you do not exceed the number of receivers the control panel supports).
- If a local wireless key is programmed to arm/disarm or to trigger a relay on the control panel, a user code must be entered into the FA260RF. This user code must also be programmed into the control panel.
- You must set the House ID only if you are using RF keypads and/or Bi-directional devices **AND** the House ID Source is the FA260RF (Local).