

ENROLL RADIO USER 2 thru 10 OPTIONS (P72E - P80E)

Radio users 2 thru 10 are enrolled and optioned as described for Radio User 1 (P71E)

ENROLL RADIO PIR ZONE 1 (P81E)

Radio PIR detectors are enrolled in a similar fashion to the transmitters except there are no function options.

eg. P81E Trigger PIR Detector twice
3 beeps - program light flashing

In this example we have enrolled a particular PIR as Zone 1. Activations transmitted by this detector will be displayed on the keypad as, and be reported as, zone 1.

ENROLL RADIO PIR ZONES 2 THRU 8 (P82E - P88E)

Additional detectors can be enrolled as zones 2 thru 8 as required by following the same procedure as above.

ENABLE RADIO PIR ZONES Default off (P89E)

Before a zone will report an alarm from a radio PIR you must first enable the zone at this address. This option turns off the A-to-D process in the panel for the required zone and instructs the microprocessor to look at the radio receiver for zone alarms instead of looking at the 2k2 zone input.

Zones are enabled individually as required.

eg. P 89 E 5678 E
3 beeps - program light flashing

In this example we have enabled zones 5,6,7 and 8 as radio PIR zones.

RADIO TEST PIN

We have added a Radio Signal Strength Test Pin to all Elite panels fitted with the Radio option (RX Module)

The signal strength pin is the unmarked extra terminal to the left of the Radio Ground (GND) terminal.