

- 1 = DEA Elite series transmitters
- 2 = NESS 24 bit transmitters & PIR detectors
- 3 = NESS 12 bit Transmitters - Medi Style single channel
- 4 = Label Micro Tx series transmitters
- 5 = Spare
- 6 = Spare
- 7 = Spare
- 8 = Spare

RADIO USER 1 OPTIONS (P71E)

This address defines what actions are taken by the panel when it receives a radio code which it recognises as Radio User 1. To program these options you must first enroll the transmitter by the following sequence:

Press "PROGRAM" 71 "ENTER"

Trigger the transmitter button you are enrolling for 2 seconds

Now enter the option from the following list

- 1 = Set / Unset
- 2 = Monitor on / off
- 3 = Panic (After 3 sec)
- 4 = Operate output 1
- 5 = Operate output 2
- 6 = Operate output 3
- 7 = Operate output 4
- 8 = Operate output 5

Now press "ENTER"

eg. P 17 E 3 second trigger

3 beeps

1.3E

3 beeps - Program light flashing

In this example we have enrolled one transmitter button and programmed it to set and unset the panel and provide a Panic after 3 seconds continuous transmit.

When programming a radio user to operate an output 1-5 you must remove the Alarm Reset Time (P19E) from the required output and replace it with the Momentary Output Timer (P51E)

When reporting set / unsets to the monitoring station, Radio Users 1-10 report as User codes 1-10