Learning A 706 To A 762/768REUR

762/768REUR

Clearing the 762/768REUR (This will delete any transmitter from the system)

Power up the 762/768R

Press the **SELECT** button several times until **dL** is displayed.

Press the **SET, C1** is displayed. (If you hear a low tone this will indicate that there are no learnt channels into the 762r / 768r).

Press the **RESET** button on the front of the 768r or between the relays on the 762r when the cover has been removed

Setting the 762/768REUR to learn in IR mode

(This is the default setting)

Press the **SELECT** button until **Ir** is displayed.

Press the **SET** button **E** is displayed (this is the default setting)

Press the **SET** button (the unit will learn in infra red)

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Press the **SELECT** button until **Ln** is displayed

Press the **SET** button C1 is displayed. If you want to learn into a different channel press **SELECT** until desired channel number is reached (768r only).

Press **SET,** the display shows **C** (channel) followed by **d** (device) then **S** (strength)

Hold the 706r transmitter so its activity LED is within 25mm of the **LEARN** sensor and be seen by it and trigger the device by pushing the two side buttons together.

NOTE: The learn sensor is located: -

762r - Bottom left-hand-side of the PCB just underneath the tamper spring

768r - Below the tamper spring next to the read-out window

The 762/768REUR should give a double bleep to confirm the device has learnt in.

Press the **ESC/DEL** button.

Press the **SELECT** button until **GO** is Displayed

Press the **SET** button

Close the lid tamper, the display and Tamper light should disappear after five seconds.

Operation (Four x 706r can be learnt onto the channels)

The two-side button when pushed together (PA) = Channel 1/A (Momentary – 4 seconds)

NOTE: Use the Black Slider to lock one of the PA buttons to prevent accidental PA operation, however in the event of an attack the PA can still be operated by pushing the PA buttons hard.

The Man-down tilt switch = Channel 2/B (Latching - will follow the state of the transmitter i.e. if the unit is moved back to the upright position channel 2 on the receiver will restore).

Please note the above is not an official Cooper Security Document but has been written as an aid-memoir for the author. The information is believed to be correct but as with all programming and set-ups the system should be tested on site to ensure correct operation. This document may be subject to change without notification. Please feel free to report any errors or omissions.