#### For M842/M832 Remote Instruction

Your receiver or opener must learn the button from this remote control.

## 1. Find the learn button

## On overhead door openers:

- a) With five exposed terminal screws at the rear
  - Remove the small black cover to the right of the terminal screws.
  - Learn is the RED button under the black cover
- b) With four terminal screws at the rear, possibly covered with a plastic panel
  - Remove the lamp cover; remove the red or green control panel cover.
  - Find the small button marked 'Learn'
- c) With four covered terminal screws at the rear, and a M832 wired wall switch
  - The small button on the M832 wall switch is the Learn button

## On Roller door openers:

- a) Single small square RED button on the front
- -Remove the lamp cover; remove the small black cover to the left of the lamp holder.
  - -Learn button is the RED button under the black cover
  - b) Large RED or GREEN push switch on front
    - -Remove the red or green control panel cover
    - -Find the small button marked"Learn"
  - C) Large RED or Green push switch on front and a Merlin wired wall switch
    - -The small button on the Merlin wall switch is the Learn button

#### On other Receivers:

- a) Dark Grey boxed receiver with a large round GREEN button
  - -The Learn button is the small dark Grey button inside the Green button
- b) Gate receiver cards
  - -The Learn button is the tact switch on the pcb marked "Learn"
- c) Others
  - -See your receiver's user guide, or inspect and find a button marked"Learn'

# 2. Teach the remote to the opener or receiver

- Press and hold the Learn button for 1-2 seconds
- Press the desired remote control button three times or more

**NOTE:** If you want to control the lamp on your opener (if fitted): press the desired button for the secondary function:

- -Press and hold the Learn button for 1-2 seconds
- -Press the desired remote control button once for the main function (open door)
- -Press the desired remote control button once for the secondary function (control lamp