

ENROLLING RF TRANSMITTERS

4 button RF transmitters such as the 5804 or 5804E are enrolled in the 5800GDO as follows:

- 1) Place DIP switch 2 in the ON position. Disconnect/reconnect power to the 5800GDO. 'Enrolling transmitters' is enabled for one minute.
- 2) Immediately after power is applied, the green LED will turn on and remain on. The red LED will:
 - 2.1) Flash on and off once for each transmitter that can still be enrolled then remain on (EEPROM is not full).
 - 2.2) Remain on if no more transmitters can be enrolled (EEPROM is full – 8 wireless keys are enrolled).
- 3) To abort this procedure, place DIP switch 2 in the OFF position and skip the remaining steps. Proceed with the next step to enroll transmitters.
- 4) With DIP switch 3 in the OFF position, press and hold all 4 buttons at the same time until the red LED turns off. (Note: For encrypted transmitters, all 4 buttons must be down for the encryption key to be sent.)
- 5) Place DIP switch 3 in the ON position. This step must be done within one minute after the red LED turns off. (Note: This step prevents an un-intentional 4 button to 1 button transition from enrolling the wrong button.)
- 6) Determine which button will be used to control the garage door. Press and release that button only. The red LED will flash 3 times. This step must be done within one minute of after DIP switch 3 is turned ON.
- 7) Place DIP switch 3 in the OFF position.
- 8) Continue from step 3 above.

DELETING ALL RF TRANSMITTERS

All enrolled RF transmitters are deleted from the 5800GDO as follows:

- 1) Place DIP switch 1 in the ON position. Disconnect/reconnect power to the 5800GDO. 'Erase all transmitters' is enabled for one minute.
 - 2) Immediately after power is applied, the green LED will turn on and remain on. The red LED will:
 - 2.1) Flash on and off once for each transmitter that can still be enrolled then remain on (EEPROM is not full).
 - 2.2) Remain on if no more transmitters can be enrolled (EEPROM is full – 8 wireless keys are enrolled).
 - 3) To abort this procedure, place DIP switch 1 in the OFF position and skip the remaining steps. Proceed with the next step to erase all transmitters currently enrolled.
 - 4) Place all DIP switches in the position opposite to that they are currently in. This must be done within one minute of applying power.
 - 5) Return all DIP switches to their original positions. This must be done within one minute of the last step.
 - 6) Observe that the red LED turns off after all the DIP switches have been changed.
 - 7) All transmitters have been erased.

