

T5G TIMER

1. GENERAL

- Guard duty timer needs to be reset by pressing the button regularly or else will go into alarm.

2. SETUP

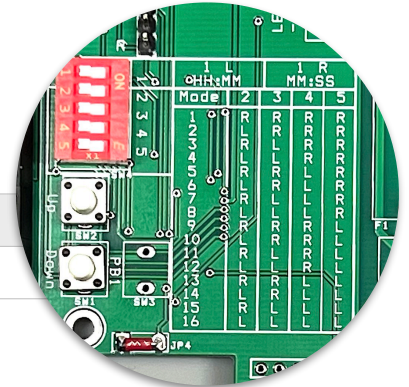
- Connect the 9V battery.
- Press the front (green) button to start a countdown cycle. Notice that there is an “early warning” a few seconds before the end.
- Change the minutes setting by using the white buttons on the PCB. (inside enclosure)
- To change the seconds, *hold* the green button, and *then* adjust the white buttons. (*while continuing to hold the green button*)
- The “early warning” time can be changed by holding all 3 buttons for 5 seconds to enter a programming mode. Then release the buttons. Now the current “early warning” time is displayed. It can be changed in the same way as the countdown time. Then release all the buttons. After a couple of seconds, the display will flash to let you know the new time has been saved.



3. DIFFERENT BEHAVIORS

- For the guard duty, the DIP switches are set according to mode #7.

MODE	SW1	SW2	SW3	SW4	DESCRIPTION
7	R	L	L	R	GUARD DUTY FOR MODEL T5G



4. OTHER POINTS

- If counting in HH:MM, dots will chase along the bottom of the display to let you know that its timing. When the time counts continues lower than 99 minutes, it converts to MM:SS for the remainder of the countdown.
- Stopping can be done only with the keyswitch. Holding the green button down will not stop the counting.
- There is a low battery alert that is displayed on the screen. “Lo:bt” will appear.
- Firmware rev. 51_510_02