Programming the TG

1. Open the TG by removing the screw.
2. Fit the programming link P (The LED will flash twice indicating programming Mode.)
3. Press INC button once then STEP button, the led will flash once.
4. Now you have two choices:
   (1) Select a CODE at Random (by holding the INC button for a while).
   NOTE : THE LED flashes at 1 sec intervals until you release the button, the RANDOM CODE is stored.
   (2) OR enter the code in digital format (always 5 digits) according to the table on page 2.
   NOTE : In this case the INC button increments the count and button STEP steps to the next digit.

   E.g. For 10 bit code : 0101011100; the table on page 2 gives the binary sum of 00234 by adding the binary numbers where the dipswitch is on.
5. You can enter this number by pressing the INC and STEP as follows:
   (0 0 0 2 3 4 )
   (LED flashes once after each press of STEP & a steady flash when finished)
   NOTE: But 234 is only a 3 digit number so two zeros need to be added in front of the 3 digit number (234) to get a five digit number.
   Therefore 0101011100 = 00234 (five digit number).
6. Remove programming link.
7. Close case, ready for use

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NOTE: For 10 bit code the binary value can go up to 1024 combinations.