

WATERPROOF TRANSMITTER

Operating the transmitter is a hopping code designed transmitter, each time is pressed, it will randomly transmit a different code, this prevents disarming the alarm system by copying the code and retransmitting the same code.

Noticeable features.

1. Press channel button of transmitter-- Panic
2. L.E.D. -- Indicates that the button is being depressed. (Refer fig 1)
3. Receiver board received the panic signal, system will alarm, alarm LED will turn ON.

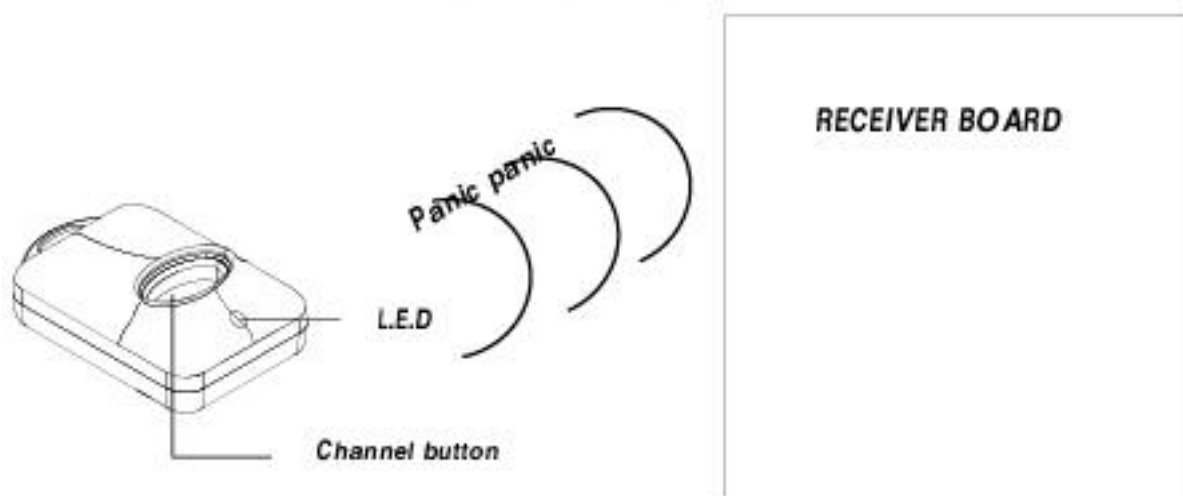


Fig. 1

NOTE: To replace batteries in the transmitter, use a small flat blade screwdriver to remove the back cover in an upward movement. Take out old batteries and replace with new ones ensuring correct polarity.

SPEC.:

Working voltage : 6 Volt

Working temperature : -20 ~ +60

Frequency : 433.92MHz

Remote range : 50 meter

ASK transmission

Date timing : 400 us

64 bytes for each hopping code transmission

190ms for each hopping code transmission

Federal Communications Commission (FCC) Statement

This equipment has been tested to FCC requirements and has been found acceptable for use. It has been type tested and found to comply with limits for a Class B computing device in accordance with specifications in Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:-

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received : including interference that may cause undesired operation.

Note: The manufacturer is not responsible for any radio of TV interference caused by unauthorized modification to this equipment. Such modification could void the user' authority to operate the equipment.