

## SAFETY TURTLE WIRELESS PANIC BUTTON MODEL T101-PB OPERATING INSTRUCTIONS

1. The Safety Turtle® User Guide that comes with the Base Station explains the functionality of the Safety Turtle system and the Base Station. The following Instructions are supplemental to the Safety Turtle User Guide.
2. The Panic Button transmits but does not alarm locally. Alarming occurs only at the Safety Turtle Base Station, which is purchased separately. All Safety Turtle sensors [Turtles, Gate Alarms and Panic Buttons] must be one color to work with one Base Station. The baby Turtle coding plug and sensors all depict this color.
3. Refer to accompanying diagram of Panic Button transmitter. Note position of activation switch.
4. The Panic Button is water resistant but not waterproof. Do not immerse or allow water to enter from the bottom.
5. Do not store or operate Panic Button where inadvertent pressure on activation switch will result in false alarms.
6. **A Base Station will not alarm if the Panic Button is outside the Base Station's coverage area.** With an unobstructed line of site, range is about 400 ft. [120 meters], but may be much less indoors.
7. Coverage area of Panic Button must be tested for each Base Station installation. See “Locate the Base Station” in Initial Setup and Testing section of the Safety Turtle User Guide.
8. The activation switch is momentary, not on/off. Transmission is enabled while switch is depressed, and disabled [with some delay] when it is released.
9. Test operation of the system as follows:
  - Base Station should be in Test Mode with its amber light on [see Safety Turtle User Guide]
  - Base Station should beep while button on Panic Button [see diagram] is depressed and for a few seconds thereafter
  - repeat with the Panic Button at other locations in the desired coverage area
  - after testing, Base Station should be returned to Active Mode [see Safety Turtle User Guide]
10. [optional if 9. successful] Repeat 9. with the Base Station in Active Mode [amber light off]. Once Base Station alarms, press moon-shaped button to turn off.
11. If the Base Station has not so far beeped or alarmed, it needs to be relocated where there is better reception of the signal from the Panic Button. See “Locate the Base Station” in Initial Setup and Testing section of the Safety Turtle User Guide. Note that more than one Base Station can be used to expand coverage.

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**12. If the system functions in Active Mode but not Test Mode, the CR2032 battery in the Panic Button needs replacing [see Safety Turtle User Guide].**

Installing the battery:

1. Separate the top and bottom halves of Panic Button and release battery from holder as shown below. Replace.
2. Reattach the top and bottom halves of Panic Button.
3. Retest the Panic Button.



**13. The Panic Button is warranted for one year from date of purchase. Damage or the effects of misuse are not covered by this warranty. See Safety Turtle User Guide for customer support information.**

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14. Please call Terrapin's toll-free customer support line at **1-800-368-8121** or email **service&terrapin.ca** if you need further help.

### Federal Communications Commission (FCC) Notice

This device complies with FCC Part 15 Rules and Industry Canada RSS 210 Issue 2 Regulations. Operation is subject to the following two conditions:

™ this device may not cause harmful interference; and,

™ this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Terrapin Communications Inc. could void the user's authority to operate the equipment.

