



RTA-2012

REMOTE TAP ALARM

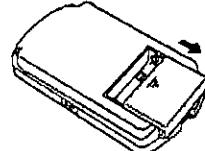


Fig.1

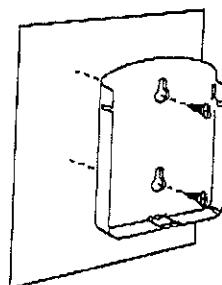


Fig.2

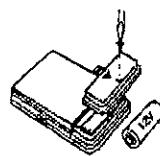


Fig.3

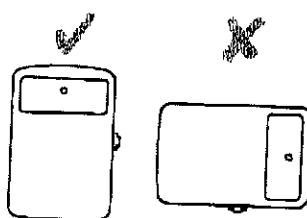


Fig.4

Installation

1. Set the selector switch for both remote sensor and Tap Alarm to 'OFF' position.
2. Remove the Tap Alarm from the mounting bracket by sliding it upward.
3. Open the battery door gently at the back of the unit. Take out the A23 battery and mounting accessories.
4. Insert 3 pieces of 'AAA' size batteries (not included) into the battery compartment (Fig 1).
5. Make sure batteries are in correct polarity as shown on the battery compartment before replace the battery door.
6. The unit can be fixed by mounting bracket provided. To mount the mounting bracket, drill two holes by placing the template on the desired location. Ensure holes aligned vertically. Insert screws into mounting holes, let the screws' head extend 3 mm (1/8 in) from the surface (Fig 2).
7. Test the Tap Alarm by set the selector switch to "ALARM" position. It will sound immediately. Then set it back to "OFF" position.
8. Put the Tap Alarm back to the mounting bracket by sliding it down.
9. Open the battery door of the remote sensor by remove the screw.
10. Insert the A23 battery (included) into the battery compartment. Make sure battery is in correct polarity as shown on the battery compartment before replace the battery door. Replace the screw (Fig 3).
11. Test the remote sensor by setting the selector switch to test position. The LED should flash once. Then switch it back to "OFF" position and the unit is ready to use.
12. Stick the Velcro onto back of the remote sensor then stick it onto your property such as TV, Hi-Fi or computer. Please notice that the remote sensor works best with vertical position (Fig 4).

Operation

1. Make sure the channel switches for Tap Alarm and remote sensor are on the same position.
2. Set the selector switch of the Tap Alarm to "RESET" then set it to "ALARM". It is now ready to use.
3. Set the remote sensor to "ALARM" position. Test the remote sensor by lift up your property and allow the remote sensor climb up around 10 degree until the LED light up.
4. The Tap Alarm should sound. If not, then the Tap Alarm may be too far away. Put it near to the remote sensor within 50 feet (15 M) and try again.
5. When the Tap Alarm sound, then the set is working. Set the selector switch of the Tap Alarm to "RESET" and back to "ALARM" and the Remote Tap Alarm is ready to use.

Note

1. It is recommended that the unit to be placed in a dry clean place and avoid water infiltrate.
2. When the sound becomes weak, replace batteries. It is important that batteries are periodically check to obtain optimum performance.
3. If the Tap Alarm or remote sensor not working probably, try to set the channel switch to another channel to avoid interference. Please make sure to change both Tap Alarm and remote sensor to the same channel.
4. When the unit is not in use, it is recommended to remove all batteries from the battery compartment.
5. The Tap Alarm can also powered by 4.5V (positive center) AC/DC adapter. If AC/DC adapter is used, the internal batteries should not be installed.



RTA-2012

REMOTE TAP ALARM

Warning

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- * Reorient or relocate the receiving antenna.
- * Increase the separation between the equipment and receiver.
- * Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- * Consult the dealer or an experienced radio/TV technician for help.