

STG-1213 Manual

FCC COMPLIANCE

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

BATTERY PRECAUTIONS

Dispose of old batteries properly. Do not dispose of old batteries.

Do not leave batteries lying around where a young child or pet could play with or swallow them. If batteries are swallowed, contact a physician immediately.

Batteries may explode if mistreated. Do not attempt to recharge or disassemble batteries.

SAVE THESE INSTRUCTIONS

SMARTFIND™ OPERATION

Installing Batteries

Key Ring Receivers

Each key ring receiver uses one CR2032 button cell battery (included).

1. Use a small precision screwdriver to remove the screw on the back of the receiver. Remove the battery cover.
2. Install the supplied battery into each key ring receiver, ensuring the '+' side of the battery is facing up.

Using the Key Ring Receiver

The SmartFind Personal Item locator has two key ring receivers.

Each receiver is color- and number-coded to match a corresponding

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button on the transmitter.

1. Attach keys to color-coded key ring receivers.
2. press and hold the appropriate color-coded button on the transmitter for five seconds.
3. If the key ring receiver is in range (60 feet), it emits an audible beep.
4. If no beep is heard. change your location and press and hold the color-coded button again for five seconds.

Attaching the Slim Receiver

The SmartFind Personal Item Locator also has two slim receivers. Each slim receiver is color and number-coded to match a corresponding button on the transmitter. The slim receivers can easily be attached to many common household items, such as a cell phone. TV remote control. PDA, eyeglass case or wallet, using the included double-sided tape.

1. Remove paper cover from one side of the double-sided tape strip.
2. Insert sticky side of the tape strip into the recessed cavity located on the back of the slim receiver. Press firmly for five seconds to securely attach.
3. Remove paper cover from the other side of the tape strip.
4. Press firmly against the item.

SPECIFICATIONS

Range: 60 feet ,key ring receiver/60 feet ,slim receiver.

Loudness: 80dB@1 inch

Broadcast frequency: 433.92 MHz

Receivers battery. CR2032 3V (inducted)

Slim Finder battery: CR2032 3V (included)

Transmitter battery: 2 AAA 1.5 volts (not included).

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3. Replace battery cover and securely screw the cover into place.

Do not overtighten the screw.

Slim Receivers

Each slim receiver uses one CR2032 button cell battery(included) .

1. Pull out the battery door (the colored area).
2. Install the supplied battery into each slim receiver, ensuring the "+" side of the battery is facing up.
3. Replace battery cover. Make sure it clicks into the main body.

Transmitter

uses 2 AAA batteries (not included).

1. Grasp the upper and lower sections of the transmitter and firmly pull them apart to access the battery compartment.
2. Install 2 AAA batteries into the transmitter. Be sure the polarity (+/-) of the batteries matches the directions in the compartment.

Low Battery Warning

When the battery becomes depleted the key ring receiver/slim receiver beeps three times per minute to remind you to change the battery.

Using the Slim Receiver

1. Attach a colored slim receiver to an object you easily misplace.
2. Press and hold the appropriate color-coded button on the transmitter for five seconds.
3. If the slim receiver is in range (60 feet), it emits an audible beep.
4. If no beep is heard, change your location and press and hold the color-coded button again for five seconds.

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If the Key Ring Receiver/slim Receiver Does Not Respond to Transmitter

The key ring receiver/slim receiver may be outside the 60-foot range. Walk to another location and press the transmitter button again.

The transmitter button may not have been held for five seconds.

Retry holding for five seconds. If unsuccessful, press and hold one of the other buttons on the transmitter.

Batteries may be weak or drained in the transmitter or receiver.

Check the batteries and replace as necessary.

FCC WARNING

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

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FCC STATEMENT

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 connected.
- Consult the dealer or an experienced radio/ TV technician for help.