

☆Remote unit

Inserting batteries

The remote unit uses two “AAA” batteries. To install or replace the batteries, please follow these steps:

1. Remove kickstand base.
2. Unscrew the screw on the back of the compartment and remove the cover.
3. Insert the batteries observing the correct polarity.
4. Replace the battery cover on the unit and seal by re-screwing tightly.
5. When a “Low Battery” symbol appears on the part of Indoor Temperature, please replace batteries of the main unit.
When a “Low Battery” symbol appears on the part of Outdoor Temperature, please replace batteries of the remote unit.
6. At few occasions (interfered by environment, for instance), the LCD display might be abnormal, and then reload the corresponding batteries until it is ok.
7. After installation of the new batteries, the setup procedures need to be performed.

Setting the remote transmitter(s)

1. There are 2 buttons inside the back of remote.
 - (1) °C/°F ---A multifunction button that is used to either change the house code and channel number of the remote, or change the remote displays Centigrade or Fahrenheit
 - (2) SET---To confirm the change of house code
2. After inserting the batteries, House Code will be flashing with “01”. Press °C/°F button to change the House Code.
3. The range of House Code is from “01” to “30”. Make sure all other transmitters in your system are set to the same House Code.
4. When you have a new house code shown that you wish to use, press and hold the SET button and the channel number will start to flash. Also if no key were pressed for 10 seconds the channel Number would also start to flash.
5. Use the °C/°F button to select deferent Channel Number (1-3) for each of your transmitter.
6. The Channel Number will be confirmed if SET button is pressed, or if no key is pressed for 10 seconds.
7. After setting, please do not change the House code or Channel Number again. Otherwise the Learn procedure of the receiver needs to be repeated again.

Operation

1. Press °C/°F button will select the unit of temperature displayed between °C/°F .
2. After setting, the current temperature will be displayed. For the remote, temperature reading will be displayed.
3. The data will also be transmitted to the receiver regularly. During transmission, the “Antenna” symbol on LCD and the red LED will flash.

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.

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