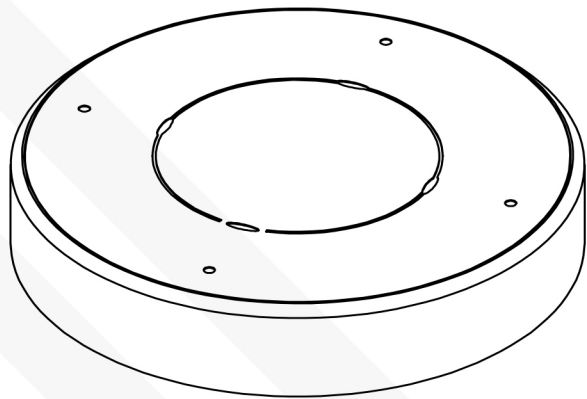




PEBBLE

Installation guide

Model: HC-TB-ZW

NOTICE BEFORE USAGE

Thank for selecting Pebble from Hogar. We assure you of timely and high-quality support at all times.

Before using the device, please read the user guide carefully to ensure that you fully understand all specifications of the device.

If you have any questions, please feel free to contact us any time.

INTRODUCTION

Pebble is a compact, battery-powered, Z-Wave Plus compatible device. It allows you to control devices through the Z-Wave network and run various scenes defined in the Hogar System.

The device is elegant, with a compact design and tempered glass. The smart home controls make your home modern and luxurious.

Also based on Z-Wave communication technology, the device can be controlled remotely from anywhere provided Internet is available.

PRODUCT PACKAGE

Device	
Battery	
User guide	

SPECIFICATIONS

Model number	HC-TB-ZW
Power requirements	DC 3V
Power consumption standby	10ua
Dimensions & Load Ratings	
Dimensions(L X B X H X D) mm	50 X 0 X 0 X 10.5
Load Rating	-
Environmental	
Operational temperature	32°F ~ 122°F or 0°C ~ 50°C
Humidity	0-95%
Storage	14°F ~ 122°F or -10°C ~ 50°C
Wireless Specifications	
Wireless range	50m Outdoor ~20m Indoor
Radio protocol	Z-Wave
Radio signal power	1 mW
Radio Frequency	EU 868.4 MHz IN 865.2 MHz BR/AU 921.4Mhz

SAFETY NOTES



Do not use voltage different from the one stated in the device's specifications.



Disconnect the device's power before installation or repair.



Do not place the device in high-temperature environment



Do not place the device in wet environment and near water source.



Do not disassemble the device if not necessary.



Do not clean the device with corrosive chemicals.



Safety instruction should be complied during the device usage.

MAIN FEATURES OF PEBBLE

Compatible with any Z-Wave Controller.

Completely wireless with battery power and Z-Wave communication.

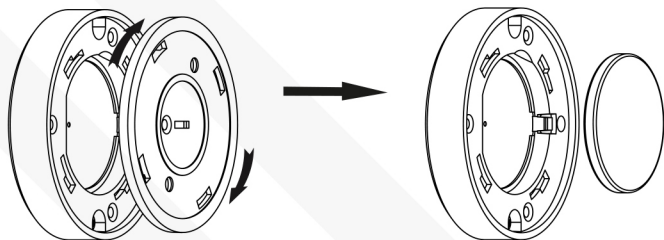
May be installed anywhere in your home.

Extremely easy to install -simply add and place on the desired surface.

INSTALLATION & USAGE

Powering and adding the device

Powering the device



Need to open the product lid and insert the battery power into the device as follows:

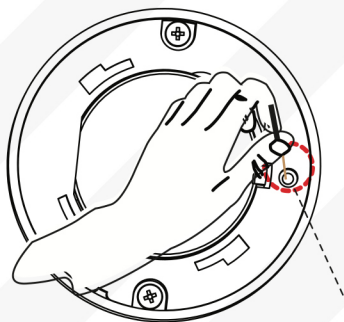
Rotate the back of the device counterclockwise. Insert the battery enclosed in the product box

Complete installation

After fastening the rear part of the device in the correct installation position, attach the front part of the device to the rear part, in order to complete the installation process.



Place the front of the device so that the latches of the rear part of the product coincide with the front grooves of the front part, then, turn the front part clockwise.



Join network operation for device

Add/ remove device

Adding (Inclusion) – Z-Wave device learning mode allows adding the device to existing Z-Wave network.

1. Login to <http://hogarcontrol.com/myhome>
2. Press into the house
3. Go to config tab
4. Press Join Network option in config tab
5. Press & Hold the config button untill all LEDs Flash 3 Times. Successful adding will be confirmed by the Z-Wave controller's pop-up message.

Removing the device

Removing (Exclusion) – Z-Wave device learning mode allows removing the device from existing Z-Wave network.

To remove the device from the Z-Wave network:

1. Login to <http://hogarcontrol.com/myhome>
2. Press into the house
3. Go to config tab
4. Press Exclusion Z-Wave option in web interface
5. Press & Hold the config button untill all LEDs Flash 3 Times. Successful removing will be confirmed by the Z-Wave controller's message.

Reset device

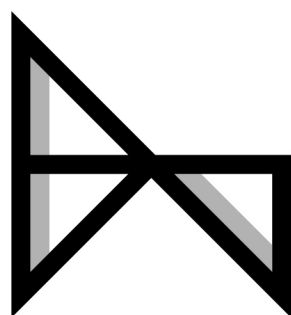
To reset the device, use stick press and hold Config till all LEDs are on (about 5 seconds). The device is successfully removed from a network and reset.

WARRANTY

12 months of warranty from the date of purchase as specified in the terms and conditions.

Warranty will not be accepted in some cases.

- Damage caused by natural disasters, fire, lightning, unstable power supply.
- Damage caused by using the device wrongly or in a way different from what is specified in the user guide.
- Damage or scratches caused by strong collision.
- Damage caused by installation in a wet environment
- Being warranted just after the warranty time.



H O G A R

