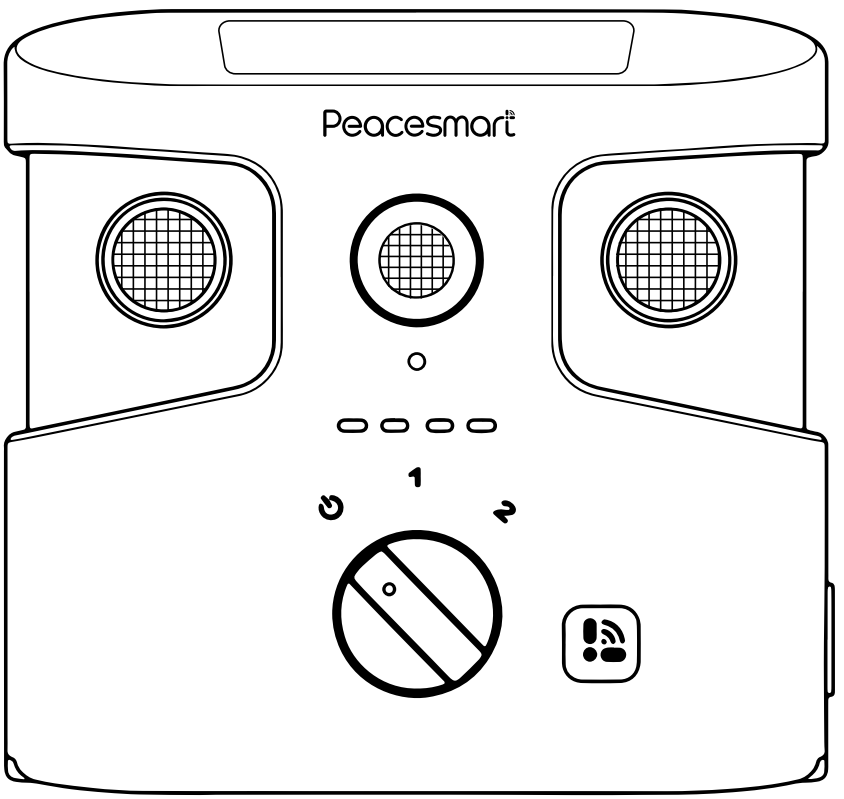
Peacesmart

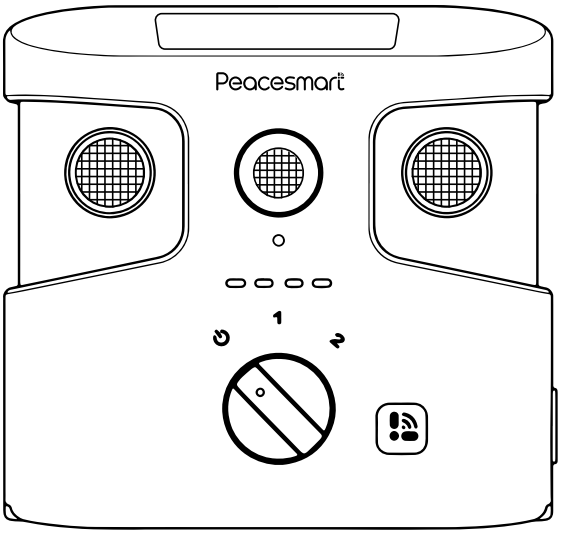
Adjustable Smart Ultrosonic Bark Control

User Manual

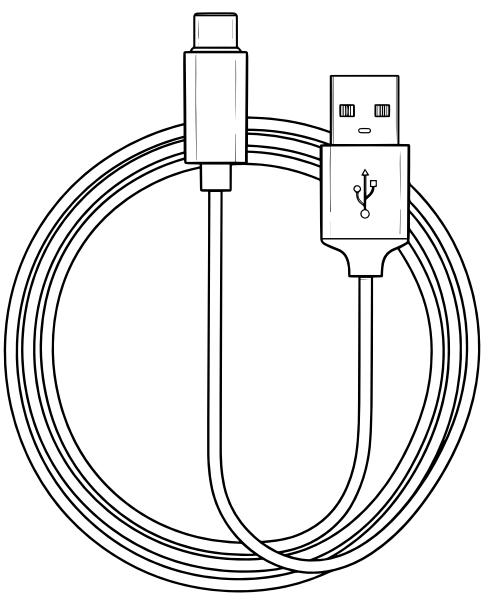


Please read the manual carefully before using

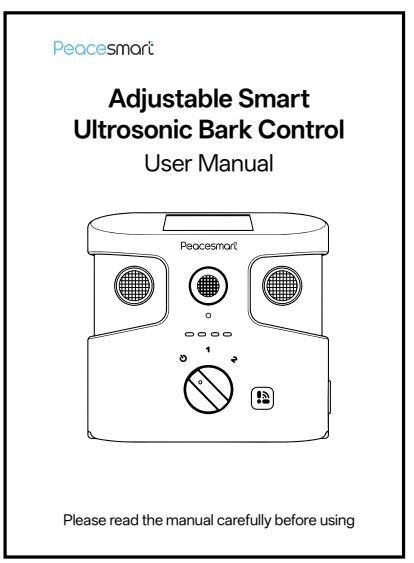
1 Package Content



Main Unit

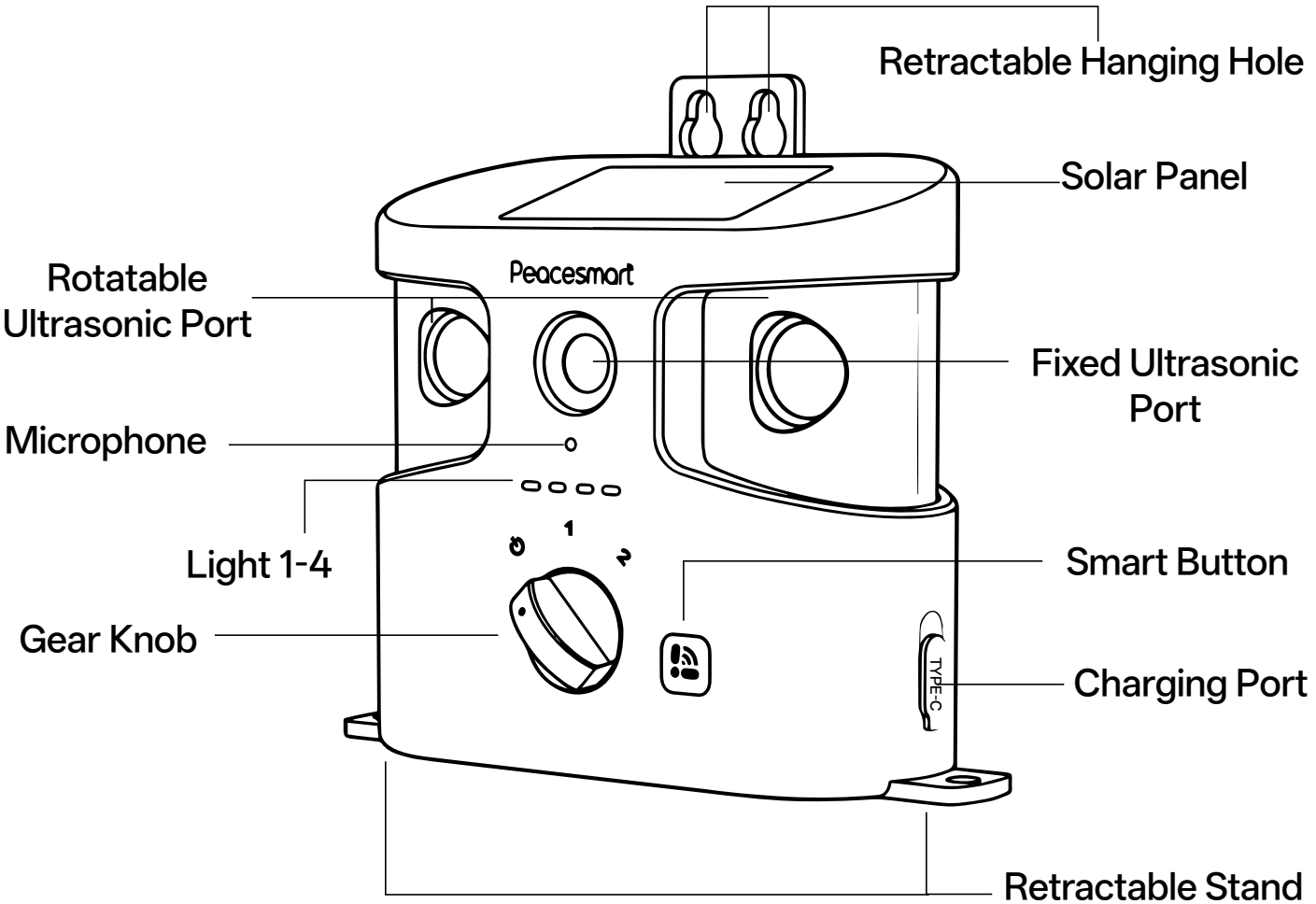


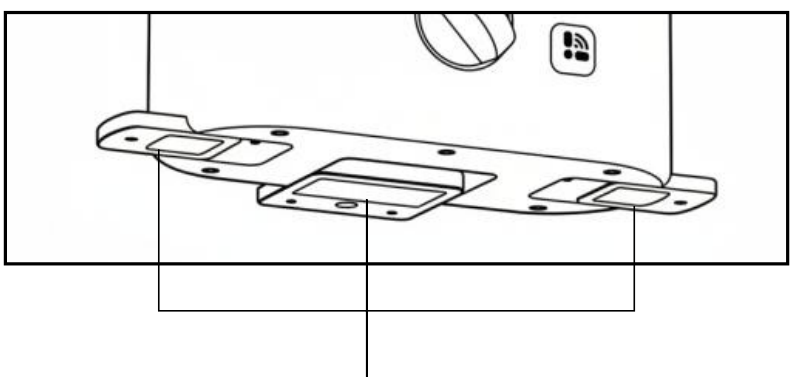
Charging Cable



User Manual

2 Product Overview





3 Features

One - Button Control

Work log for recording triggered events

Adjustable ultrasonic range up to 180°

Customizable ultrasonic frequency and sensitivity

Powerful three ultrosonic speakers

Automatic barking detection

Solar energy as sub charging supplement

IPX4 waterproof

More than 30 days of battery life

4 Quick Start Guide

a.Adjust Ultrasonic Coverage

Rotate the rotatable ultrasonic port on the left or/and right side of the main unit to achieve up to 180°

b.Device Off

Turn the knob to the OFF position, lights turn off, and the buzzer beeps twice.

c.Manual Mode

Turn the knob to the 1/2 position, Light 1/2 will flash in blue intermittently, and the buzzer beeps once.

d.BLE Mode

Press the button, Light 4 will flash in blue. Connect APP via Bluetooth sensitivity. If connection fails, Light 4 will flash in red for 3s, then remains a constant-on state. If connectionsucceeds, Light 4 will remain blue, and the buzzer plays music. Customize bark detection sensitivity (40dB-80dB) and frequency (20Khz-45Khz) on the APP.

e.Auto Mode

If connection fails after 10s or disconnects, Light 4 will turn off and Light 3 will flash in blue intermittently.

f.Low Battery

When the device's battery level is below 5%, the buzzer beeps twice and repeats 4 times, and Light 4 will flash in red.

5 APP Operation

Connection Steps

Step 1: Prepare Your Mobile Device

1.Download Peacesmart APP from Apple Store for IOS, or Google Play Store for Android.

Scan this QR code to download the APP

2.Enable Bluetooth on your smartphone (ensure Bluetooth is set to "discoverable" mode).

Step 2: Activate BLE Mode On The Device

Locate the smart button. Press the smart button.

Step 3: Complete Pairing In The APP

1.Open the APP. Choose “Add Device”.

2.Connect the device.

3.Once the connection succeeds, Light 4 will remain blue. Once the connection fails, the APP will remind you.

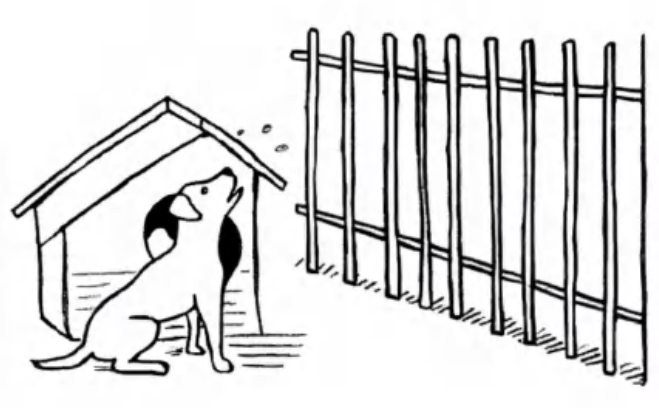
Function

Customized Setting: Set the bark detection sensitivity of the device's built-in microphone within the range of 40dB-60dB and the ultrasonic frequency within the range of 20Khz-45Khz.

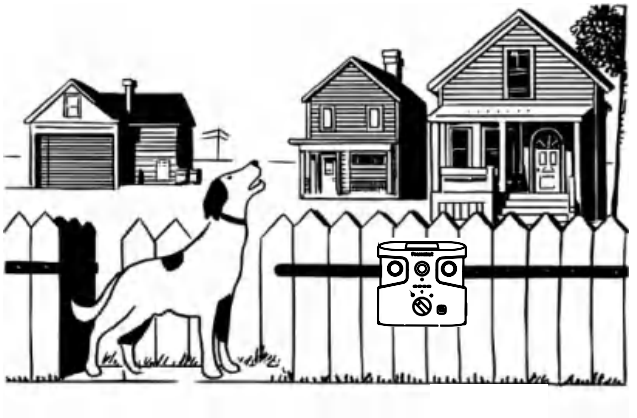
Record Working Event: Automatically records bark detection and ultrasonic emissionevents of the device and presents the data in a clear format.

Download Data Report: Download daily working logs and statistical data of the specified device for single-day usage insights.

6 Uses



Stop excessive barking



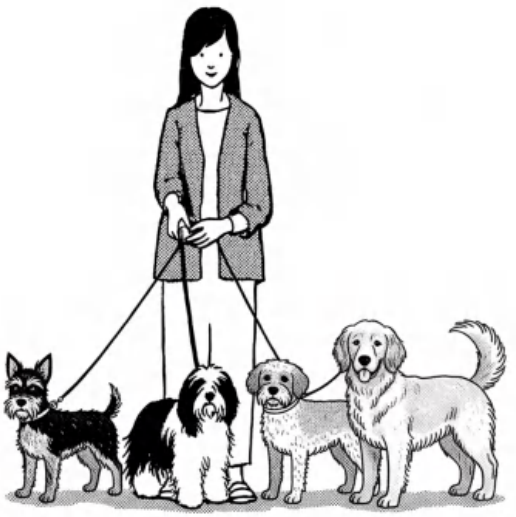
Stop barking at neighbor's dogs

Stop barking at pedestrians passing by the yard

For indoor and outdoor use

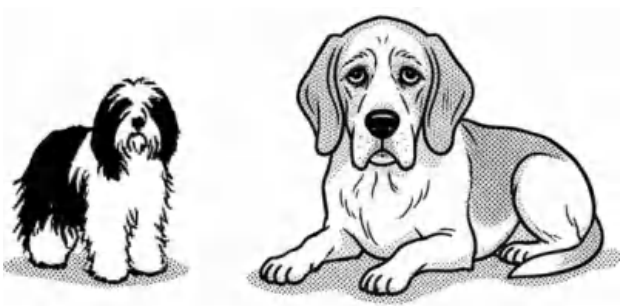
Stop dogs from barking during camping trips

One dog

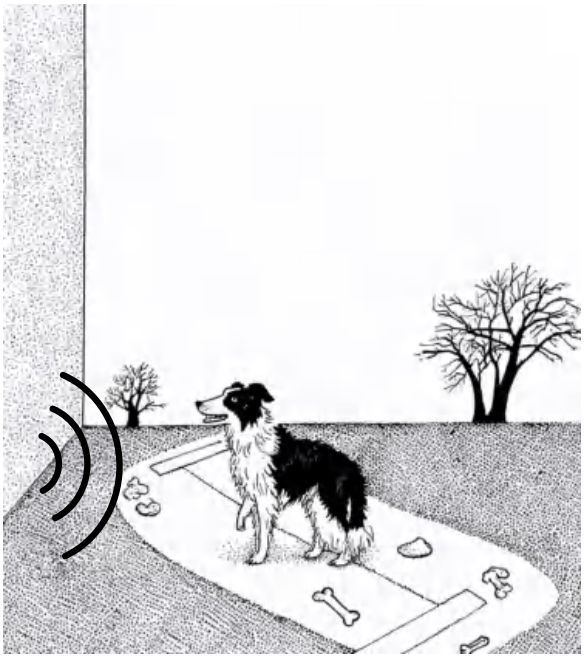


Multiple dogs

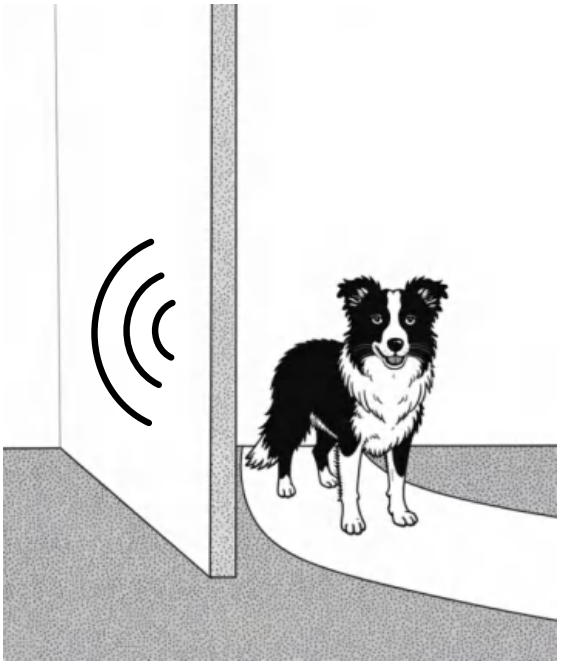
6 months to 8 years



Under 6 months, over 8 years



Ultrasonic barrier-free



Ultrasonic with barriers

Normal hearing

Abnormal hearing

8 Important Safety Information

a.Avoid pointing the device directly at eyes or ears of any person or animal.

b. Not suitable for deaf, hard-of-hearing dogs.

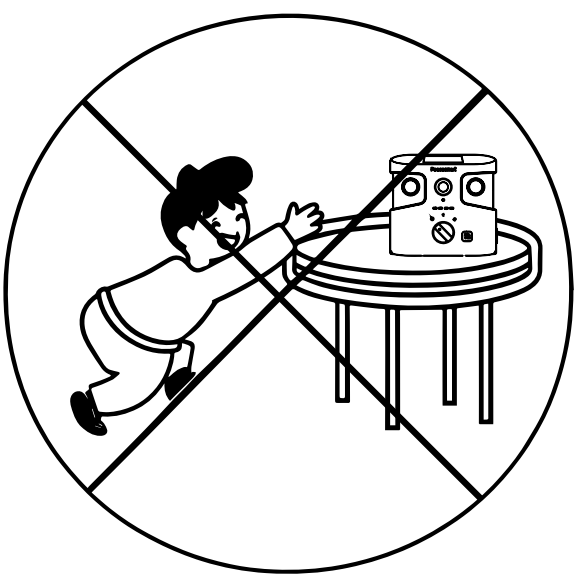
c.Do not use the device on dogs under 6 months, or on sick, old, pregnant, or aggressive dogs.

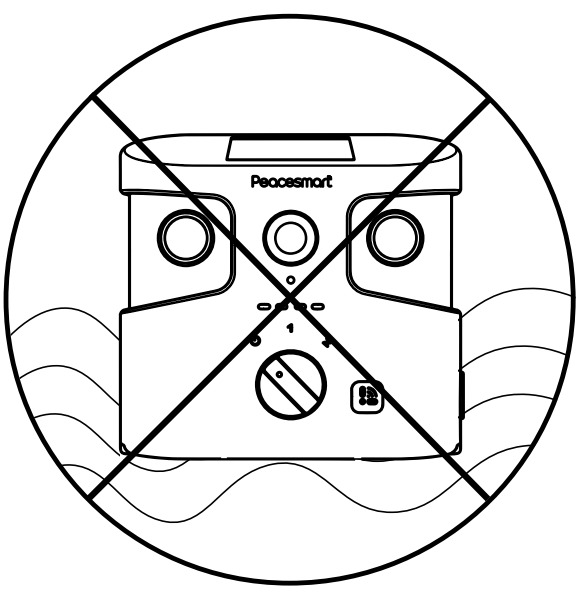
d. Place the device beyond children's reach. Never let children use it.

e. Do not soak the device in water.

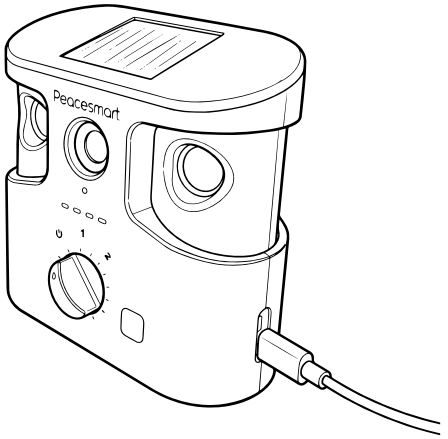
f. Store the device in a cool and dry place when not in use.

g. Do not disassemble the device. Please contact customer service if you need to repair.

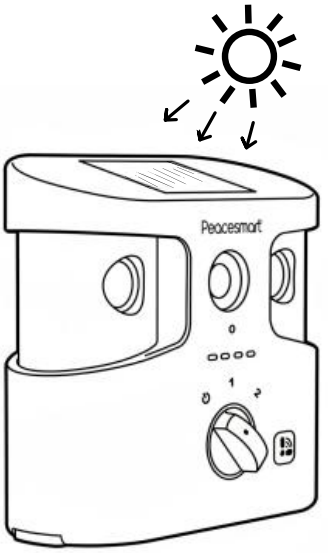




9 Device Charging



Type-C charging port



Solar energy charging

0.3W. 20% efficiency

Note:

Solar panels will only charge automatically when there is sufficient sunlight.

Charging Status

Connection Success: Light 4 flashes in blue.

Battery Level Indication: As the battery level rises for every 25%, the number of steadily lit lights increases sequentially (starting from Light 1) while the next light flashes. When fully charged, all lights stay blue.

Disconnect Charging: Lights for the current battery level flash blue once, then go out.

10 Troubleshooting(Q&A)

Q: Not respond to my dog.

Answer:

1. Ensure the device is turned on.
2. Make sure the device is fully charged
3. Remove any obstacles in front of the ultrasonic emission port.
4. Make sure the dog is within 50ft coverage range and its ears stay uncovered
5. Human beings cannot hear ultrasonic sound.

Notice:

1. Use ultrasound to stop unnecessary dog barking.Follow the training steps below.

(**Note**: Different breeds of dogs respond differently to ultrasound. For best results, you can use Peacesmart APP to find the most suitable frequency for dog.

2. Position the device within the area your dog usually moves in, then switch the device to normal / enhanced / specified frequency ultrasound. Most dogs will quickly recognize that the ultrasound is disturbing them, so they will calm down and stop barking. Typically, you will notice a reduction in dog's barking within he first two weeks of using ultrasound function.

3. Excessive barking can put real stress on your relationship with your pet and disturb the peace in your neighborhood. In such cases, this device may offer a helpful solution.

11 Warranty

6-month Limited Warrant

The warranty begins on the date of purchase. Covers defects in materials or workmanship under normal use. The warranty is void if the device has been tampered with or used imporoperly. For warranty claims, please contact customer service at **http://www.peacesmart.tech/**.

Procedure for Repair Work

If the unit is malfunctioning, please refer to the "Troubleshooting"(Page 12) in the manual before sending it back for service. A copy of the sales receipt showing the purchase date may be required before warranty work is initiated. Please include a brief explanation outlining the problem, and include your name, address, city/state/zip code, daytime phone number, evening phone number, and email address.

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.

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.

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

MADE IN CHINA

RoHS