AICPAPA Smart Thermostatic Pet Mat

User Manual

I. Product Overview

1.Product Model:OZMPET-MAT003

2. Applicable objects: cats/dogs

3. Main functions:

o Active cooling and heating

o Maintain the constant temperature of the pet sleeping mat

o Monitor the ambient temperature in real tine Automatically adjust the contact temperature of the sleeping mat

o Visualization of real-time device operation data (requires connection to APP)

4.Product Component List:

o l Main Unit

o Pet Mat x1

0 Power adapter x1

o User Manual x1

o Transparent silicone Tube x2

o Thermal insulation sleeve x2 (Gift)
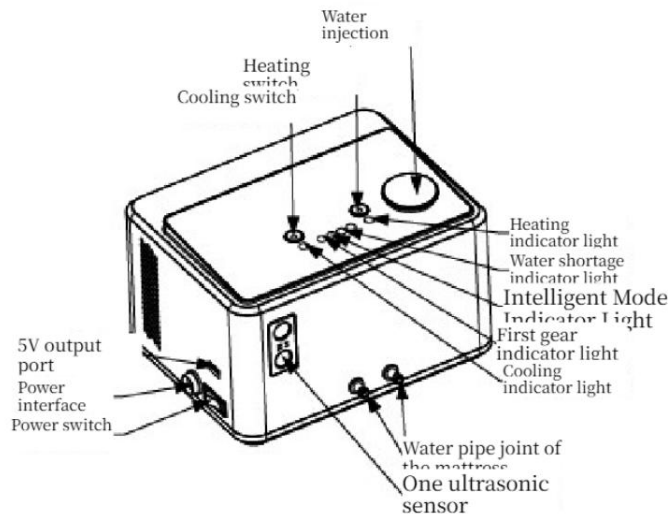
o Mattress cover x1(Gift)

II. Safety Warnings

↑ Read before use

1. For indoor use only. Avoid humid, high-temperature or sun-exposed environments.

2. Do not allow pets to chew on the power cord or silicone tube to prevent the risk of electric shock or water leakage.

3. This product is not suitable for pets with destructive behavior (such as biting wires or silicone tubes).

4. Be sure to disconnect the power supply before cleaning.

5. It is strictly prohibited to block the air inlet (or outlet) on both sides and theback of the device.

6. Wrapping a layer of thermal insulation sleeve around the transparent silicone tube can bring better thermal insulation effect.

7. Ensure that the connection of the silicone tube is stable to prevent water leakage from causing equipment damage or other losses.

III. Daily Use Guide

1. Product Appearance, Buttons and Indicator Lights Description

Water injection

Heating switch

Cooling switch

Heating indicator light

Water shortage indicator light

Intelligent Mode Indicator Light

First gear indicator light

Cooling indicator light

5V output port

Power interface

Power switch

Water pipe joint of the mattress

One ultrasonic sensor

2. Assembly: Connect the connection ports of the main unit and the sleeping mat with a transparent silicone tube, and check whether the connection is secure.

3.Water injection: Open the water injection port cover and add an appropriate amount of clean water to the maximum water level. Do not exceed the maximum water level, otherwise the water will overflow.

4.Operation: Connect the power adapter to the power supply, turn onthe power switch, and the device can operate. Select the cooling eating mode, and the device will start running immediately.

5.Refill water: When the device runs for the first time, it will pump the water in the box into the sleeping pad. At this time, refill the water to the maximum water level again according to "Step 3". The device has a water shortage reminder function. Subsequently, water regularly according to the operating conditions of the device.

6.Mode Switching: The device has standby mode, cooling mode, heating mode, enhanced mode, and intelligent mode. You can adjust the mode by manually pressing the cooling/heating switch. When the device has been running for 180 minutes without any operation, it will automatically enter the intelligent mode, and it will automatically switch the operating mode according to the ambient temperature and usage conditions.

7. Connect to the APP

Download the official App: Scan the QR code or search in the app AICPAPA】store

Create an account and log in.

Turn on the Bluetooth of your mobile phone. add and bind the device.

View the device operation status or control the device through the APP.

IV. Cleaning and Maintenance

1.Regular maintenance and cleaning:

o The cover of the sleeping mat is washable and can be cleaned regularly If the product is not used for a long time, please drain the water from the main unit water tank and the sleeping mat.o Wipe the surface of the main unit with a slightly damp soft cloth.

Precautions:

o Do not immerse the main unit in water! Ensure it is completely dry before powering on and

using.

V. Troubleshooting

Solution method problem phenomenon1. Check the mobile phone for Bluetooth

The equipment is offline

2.Restart the equipment

7Check that the power supply connection indicator light is not on2Replace the socket for the test

1. Update the App to the latest version App out-of-control

2. Repair the device

Technical Support:

Customer service email:

Telephone:400-123-4567(9:00-18:00 on weekdays)

VI. Product Parameters

 Power input: 12V

 Maximum power: 120W

 Total machine weight: 2.5KG

Temperature control range: 20 - 35 C

Working noise:40dB

X Waterproof rating: IPX4 (plash-proof)

VII. Warranty and Environmental Protection

Warranty Policy:

o The product is under free warranty for 1 year in case of non-human damage(with purchase certificate).

Disposal:

o Do not discard casually! Recycle electronic devices in accordance with local regulations.

Declaration: The product design may be continuously upgraded. Please refer to the physical product and the latest version of the App.

Production date: See the label on   the machine body

Version number:V2.1

FCC Caution:

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.

Any changes or modifications 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.