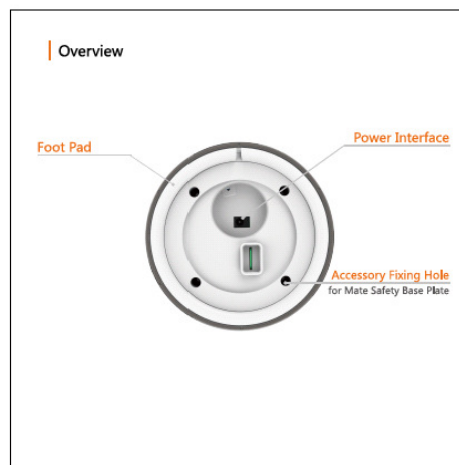
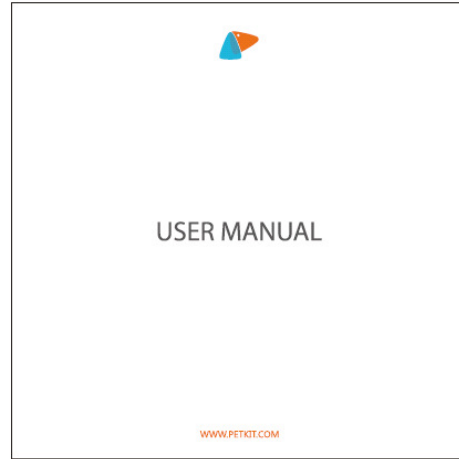




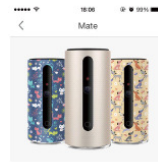
Installation Instruction

1. Take out the device from packing box, connect the power line with power interface as shown.
2. Put the device at your desired position with a certain height, plug into the outlet, and then it is ready to use.



Begin to Experience

Download PETKIT from App Store or GooglePlay. Register with an email address, and bind the device according to the instructions. If the indicator light keeps bright, it's available to use now.



When you are at work or out for fun, you're able to see hello to your pet and watch him/her 24/7 with the Mate.

Bind now

There's no user device sharing with you.

Cautions

1. Please do not let your pet chew on electrical cords, it potentially cause electrocution.
2. If any children use this device, please ensure adults are accompany with them.
3. Please not use this device in thunderstorm weather, it may cause lightning stroke or fire.
4. Please place the device in a position that your pet is not easily to touch in case of damage.
5. Please do not aim the laser at the children's or pet's eyes for long time, it may cause blindness.
6. This device is not waterproof.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.