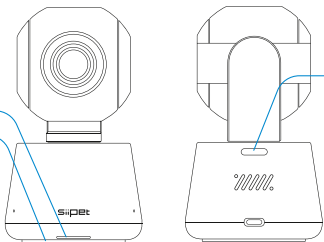


SiiPet Overview

SiiPet Camera

Status Indicator
Module Interface



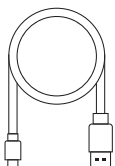
Multi-function Button

- Quick-press the button: Manual Recording
- Long-press button for 2 seconds: Sleep Mode
- Long-press button for 10 seconds: Reset

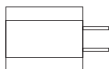
Fixed Base



59.06 inches/
150 cm
USB-C Cable



Power Adapter



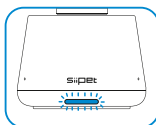
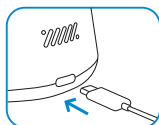
Status Indicator

- Static white: Normal operation
- Static blue: Starting up
- Static green: Live viewing
- Static red: Network disconnected
- ⦿ Blinking white: Manual recording
- ⦿ Blinking blue: Ready for setup
- ⦿ Blinking green: Firmware updating
- No light: Sleeping/Powered off

Setting up your SiiPet

STEP 1

Plug in your SiiPet and process to SiiPet app when the blue light starts blinking



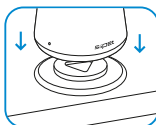
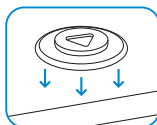
STEP 2

Download the SiiPet app and follow the simple setup instructions



STEP 3

Optional: To keep your SiiPet steady around pets, attach the fixed base and place your SiiPet on top



Placement Guide

1. Within 15 feet/4.5 meters (177.17 inches/450 cm) of WiFi router
2. In an area frequented by pets, try not to have objects obstructing the view for maximum visibility

Safety Information

1. DO NOT allow children to handle your SiiPet without supervision.
2. DO NOT use SiiPet if there is any observable damage to the camera, USB cord, or plug.
3. DO NOT position your SiiPet in close proximity to flammable materials.
4. DO NOT expose your SiiPet to high temperatures (>120°F/>48°C) or prolonged direct sunlight.
5. DO NOT submerge your SiiPet in any form of liquid.
6. DO NOT disassemble your SiiPet to avoid electrical shock. Discard broken or chewed parts to prevent choking hazards. Place your SiiPet on a secure surface and keep the power cord away from your pet.

Need Help ?

1. Cannot find or connect to your SiiPet when initializing the configuration?

Press and hold the back button for ten seconds, then wait for the blue restart light to blink before trying again. Check network, place your SiiPet with strong WiFi, try again.

2. Why does your SiiPet move in different directions when it is turned on?

The brushless motor will perform a 3-5 second self-test each time your SiiPet is powered on, which is normal.

3. Where is the best place to position your SiiPet?

Place the device in the active area, approximately 1-1.5 meters (3 to 5 feet) from the ground, ensuring a strong WiFi signal and an unobstructed view. Adjust the height slightly based on the pet's size and behavior for optimal monitoring.

4. How can I share the device with family and friends?

You can use the Invite Family feature in settings to share Real-Time Viewing, Pet Abnormal Behavior Alerts, and Album access with your family or friends—one SiiPet with up to five other SiiPet accounts.

5. Does it support local storage, such as SD cards?

Your SiiPet uses built-in eMMC storage instead of SD cards. This means faster read/write speeds and a longer lifespan.

Contact Us



Visit: <https://www.siiPET.com> to join SiiPet Community.



Email: cs@siiPET.com to give suggestions or technical support.

FCC Compliance Statement

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.

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

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.

Trade Name: SiiPet AI Pet Camera
Model No.: LC01
US Company Name: LinkVue LTD
Address: 1226 NORTH KING ST. NUM 528, WILMINGTON DE, 19801
Email: cs@siiPET.com



Quick Start Guide