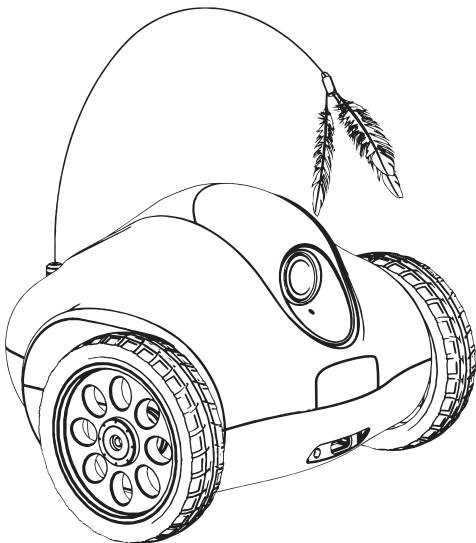
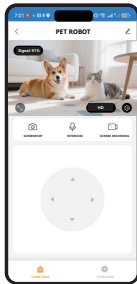


Pet Companion Robot User Manual (WIFI-2.4G)



Smartlyn



Please read this instruction manual carefully and keep it properly before using the product.

Due to the continuous optimization and upgrading of the APP's functions, the content of this WiFi product manual is for reference only. Please refer to the real-time display page of the APP for the actual functions, usage methods and parameter configurations.

USER NOTICE

1. Matters to Read Before Use

1.1 This product is not waterproof. It is recommended to use indoors between +5°C and +40°C.

1.2 Place the device on a flat surface (such as ceramic tiles/wooden floors), avoid slopes or edge areas to prevent damage from falling.

1.3 The operator must be at least 14 years old. Children under 14 years old, the elderly or people with limited mobility should use it under the supervision of an adult

1.4 Only connect to a private home Wi-Fi to avoid data leakage caused by public networks.

1.5 Download the official APP in advance and complete the device binding.

1.6 Power Management: Use the original 5V/1A power adapter. Keep the device and charger ventilated during charging and do not cover them.

- **Warning:** Do not touch the wheels while the device is operating to prevent injury.

1.7 Remote Control: When operating through the APP, ensure a stable network to avoid accidental touches that may cause the device to get out of control.

1.8 Component Inspection: Check the surface and moving parts of the device weekly to prevent pets from biting off parts and causing a risk of ingestion.

2. Equipment Maintenance

Periodically wipe the wheels to maintain the device.

3. List of Prohibited Acts

1. Physical operation restrictions

It is prohibited to disassemble, modify or weld the device by yourself. Any unauthorized repair will invalidate the warranty.

2. Environmental usage restrictions

3.2.1 It is prohibited to use the device in high - temperature or high - grease environments such as kitchens and balconies. Grease or steam may damage the electronic components.

3.2.2 It is prohibited to charge the device near flammable materials such as carpets and thick curtains.

3. Data security restrictions

It is prohibited to connect the device to unencrypted public Wi-Fi to prevent hackers from gaining access to the home network permissions.

4. Liability Definition and Disclaimer

1. Scope of user liability

4.1.1 If device damage or accidents occur due to the following behaviors, users shall bear full responsibility:

Engaging in prohibited behaviors as stated in this notice (such as self - disassembly).

4.1.2 Using the device in non - recommended environments (such as high - temperature or humid conditions).

4.1.3 Exploitation of security vulnerabilities resulting from failure to update the system in a timely manner.

4.1.4 Malfunctions caused by pets biting the power cord or device components.

2. Company's liability exemption

The company shall not bear any liability for compensation in the following situations:

4.2.1 Normal wear and tear of the equipment (such as battery degradation and casing wear).

4.2.2 Injuries to pets or property damage caused by users' incorrect operation.

3. Explanation of Warranty Policy

Warranty scope: Within 12 months from the date of purchase, malfunctions caused by material or workmanship defects can be repaired free of charge.

Situations not covered by the warranty:

4.3.1 Damage caused by human factors (such as dropping, water immersion).

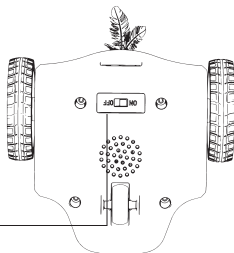
4.3.2 Unauthorized repair or modification.

4.3.3 Malfunctions caused by the use of non - original accessories.

PRODUCT SPECIFICATION PARAMETERS

PRODUCT NAME	Pet Companion Robot (WiFi-2.4G)
APPLICABLE PETS	Small pets such as cats and dogs
RATED VOLTAGE	5V 1A
PRODUCT POWER	5W
POWER SUPPLY TYPE	TYPE-C charging + 7.4V-1500mAh Lithium Polymer (battery)
PRODUCT MATERIAL	ABS
PRODUCT WEIGHT	360g
PRODUCT SIZE	140*130*98mm
NETWORK SUPPORT	Supports only 2.4G WiFi (5G WiFi is not supported)
RESOLUTION	720P

PRODUCT INTRODUCTION



Switch

Network Configuration Button

Cat - teasing feather

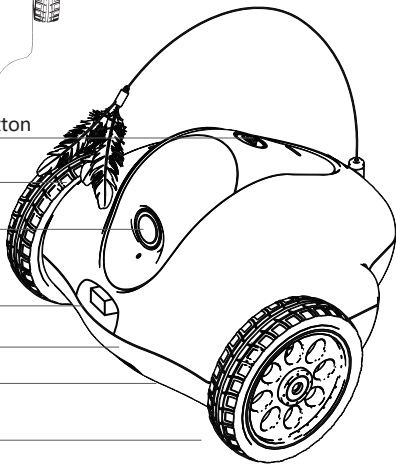
Camera

Night Vision Light

Flashing Power Light

TYPE-C charging port

Wheel



Host Computer



USB Type-C Data Cable



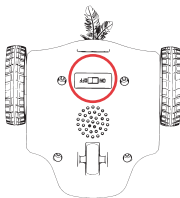
Specification



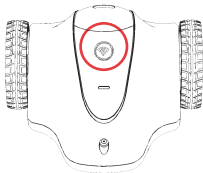
Warning: Keep the main unit dry. Do not wash it with water!

FUNCTIONS AND OPERATION GUIDE

1 Turn on the switch and connect to the network.



ON means turn on,
and OFF means turn off.



Long - press the WIFI button until the
light blinks, which indicates that the
connection has been established.

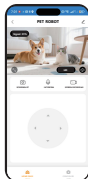
2 Open the app and get ready to operate.



OPEN

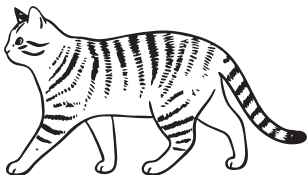
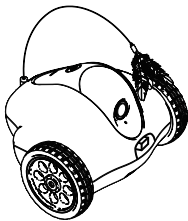


OPERATION

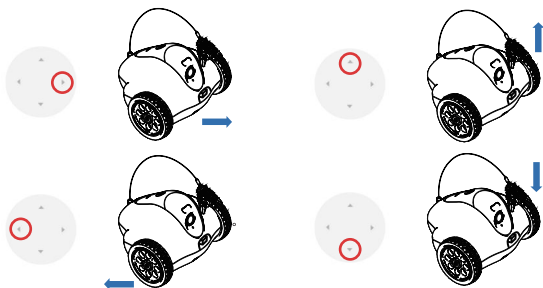


Scan the QR code to download
"Smartlyn APP".

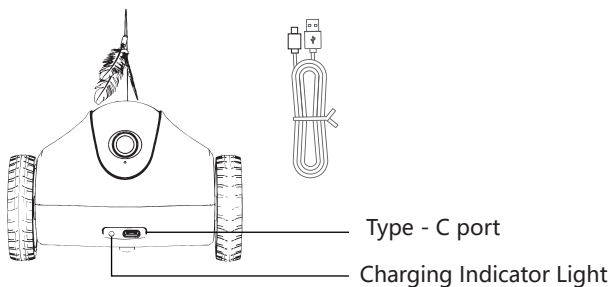
3 Interact via voice in the APP and tell the cat to come and play.



- 4** Open the APP and use the wheel to control the robot.



- 5** Charge it via the Type - C port, and the indicator light will turn on.



CONNECT THE APP AND SET UP THE FEEDING PLAN.



WIFI2.4G



NOTICE

Please make sure to use this machine in an environment with a good wireless network to ensure its normal operation.

Icon	Key Definition	How To Use
	Reset The Network	Press and hold the reset button for about 10 seconds until the red and blue lights flash alternately and the device enters the network waiting configuration state.

INDICATOR LIGHT INSTRUCTIONS

Work Normally

Indicator Light Color	Indicator light status
The red light is flashing	Low battery (when powered by battery only)
The blue light is flashing.	The device has not been connected for an extended period.
The blue light stays on steadily.	The device is connected to the network.
The red and blue lights are flashing.	The device is waiting to be connected.

PREPARATIONS BEFORE CONNECTING TO WI-FI



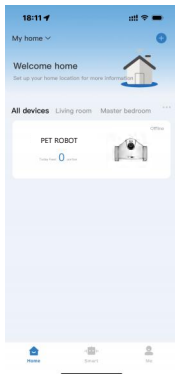
Scan the QR code to download Smartlyn.



It is necessary to connect to a 2.4G WiFi router at a distance of 3-5 meters without any partition walls.

Make sure the indicator light flashes alternately in red and blue. If only the blue light is flashing, press and hold the WiFi reset button for about 10 - 15 seconds. Release it when you hear a "ding - dong" sound, and then reconnect the device.

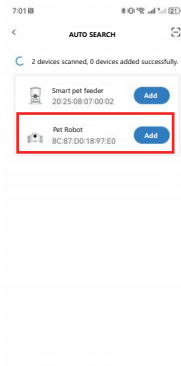
CONNECT TO THE APP (ONLY SUPPORTS 2.4GHZ NETWORK, DOES NOT SUPPORT 5GHZ).



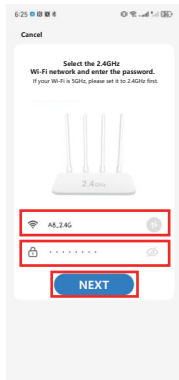
1. Open the home page of the APP - Add Device



2. Display a prompt for enabling page permissions



3. Add

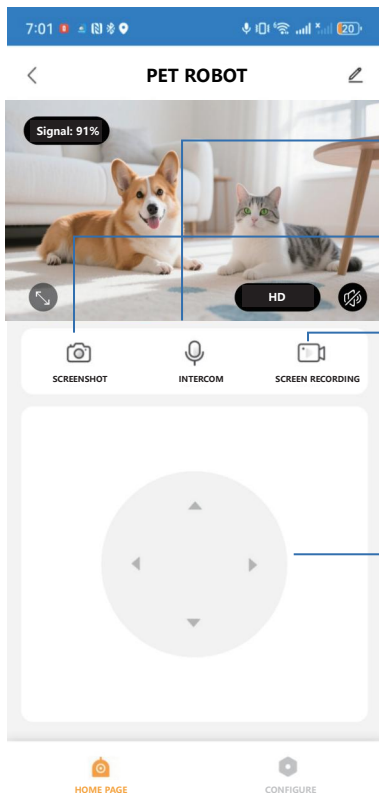


4. Select 2.4G WiFi and enter the password.



5. Click Finish

INTRODUCTION TO THE APP PANEL



Intercom Function

Screenshot Function

Screen Recording Function

Remote Control Panel

Q1: How to power on/off?

Power on: Slide the switch to "On" at the bottom of the machine.
Power off: Slide the switch to "Off" at the bottom of the machine.

Q2: How to connect to the mobile app?

Download the "Smartlyn APP"
(Scan the QR code in the manual or search in the app store).
Register/Log in to your account and make sure that your phone and the robot are connected to the same Wi-Fi.

Q3: The robot can't move or is unresponsive?

Check if the battery is sufficiently charged.
Performance may be limited when the battery level is low.
Confirm whether the ground is flat. Avoid getting stuck on carpets or door thresholds.
Restart the robot (turn it on and off again).

CAMERA AND REMOTE FUNCTION CATEGORIES

Q4: Is the camera image blurry or not displayed?

Dirty lens: Wipe the camera with a soft, dry cloth.
Network problem: Check the Wi-Fi signal strength.

Q5: What should I do if there is a high delay in remote control?

Optimize your home network: Reduce the number of connected devices and use devices closer to the router.
Turn off apps that occupy bandwidth in the background (such as video downloads, online games).

Q6: Is there noise or echo in the two - way voice?

Avoid placing the robot near walls or in open spaces to reduce echo interference.

PET INTERACTION CATEGORIES

Q7: What should I do if my pet is afraid of the robot?

For the first use: Place the robot stationary to let the pet get familiar with its appearance and sound.

Gradually guide: Manually control the robot to move slowly and use snacks as rewards to establish a positive association.

CHARGING AND BATTERY LIFE CATEGORIES

Q8: How long does it take to charge?

How long is the battery life?

The charging is done via a Type-C interface, and it takes about 12 hours.

The battery life is 6 to 7 hours.

Q9: What should I do if the battery doesn't last long?

Avoid frequent charging and discharging. It is recommended to recharge when the battery level is lower than 20%.

When not in use for a long time, charge the battery once every three months to prevent battery aging.

MALFUNCTION AND AFTER - SALES CATEGORIES

Q10: The robot can't charge or the charging is abnormal. What should I do?

Check if there are foreign objects or oxidation in the charging port and clean it with a dry cotton swab.

Replace the charging cable or adapter for testing (original or with a specification of 5V/2A should be used).

Q11: What should I do if the APP prompts "Device Offline"?

Check whether the robot is turned on and whether the Wi-Fi is working properly.

Restart the router and the robot.

Reconfigure the network (select "Reconnect Device" in the APP).

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. 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.ct.

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

