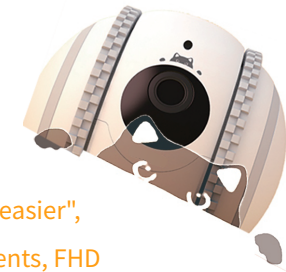


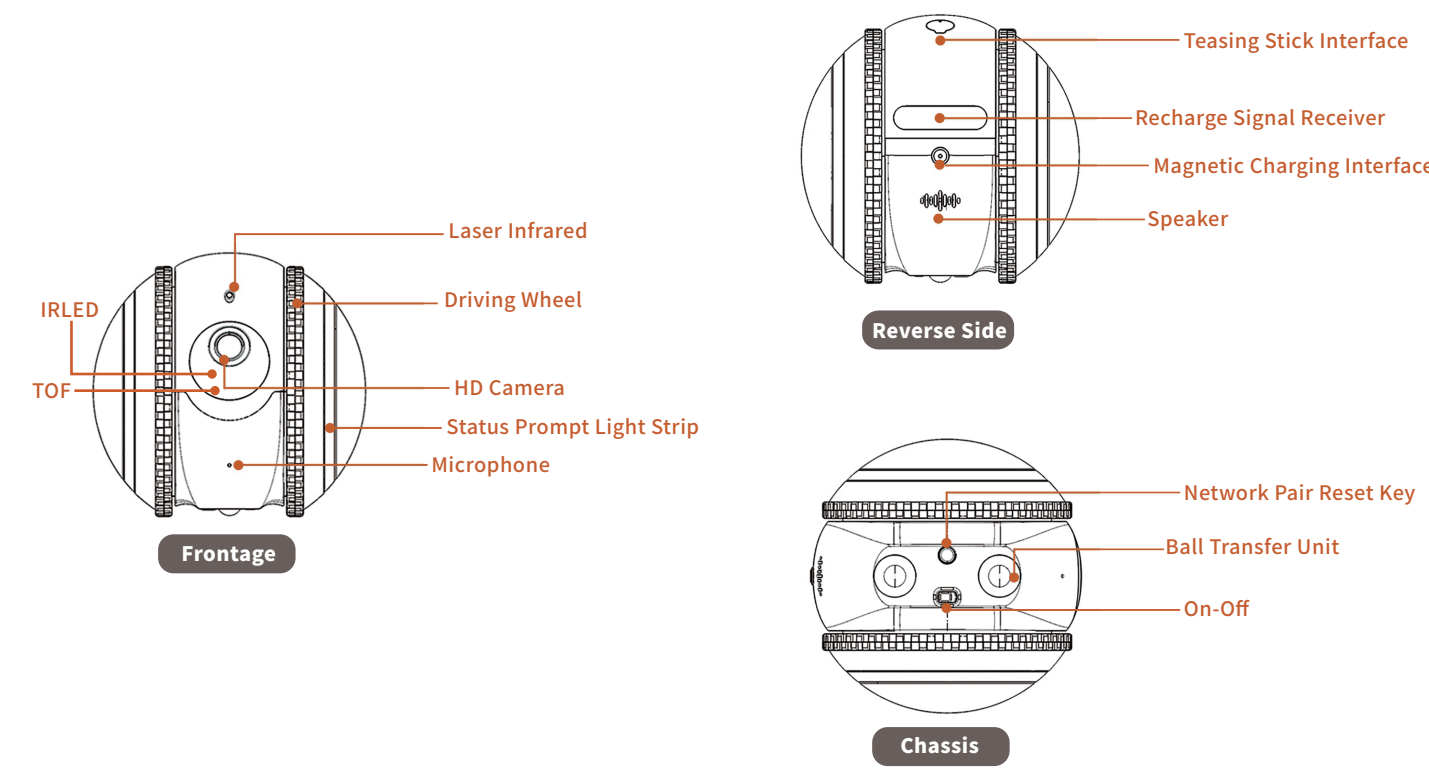
1 Product Introduction



R2 is a Pet Companion Robot, this product is based on the concept of "make companionship easier", has multiple functions, such as pets recognition and tracking shots, APP remote control movements, FHD video and clear two-way-audio, auto charge and obstacle avoidance, various pet teasing actions and sound, friend companion invitation, privacy protection, etc. Provides warm emotional communication between you and pets.

APP Remote Control Movements Ready to use, remote operate device to run the whole house easily and know where the cat is right away.	Full HD Video and Clear Audio 1080P FHD image, full duplex two-way-talk, no any afraid even you are far away from house.	Auto Charge & Obstacle Avoidance Auto recharge program, TOF smart avoid obstacles system, intelligent design helps you worry free.	Pets Recognition When a pet is recognized, automatic tracking runs. Simultaneously recording video and capturing photos from the best view.
Various Cat Teasing Skills 12 actions and 8 sound for cat teasing, continuously attract cats.	Invite friends to accompany together Helping you achieve your wish to accompany cat with families or friends.	Privacy Protection Can block camera shooting, protect privacy effectively in daily life.	Bluetooth Network Pairing Bluetooth Network Pairing, Easier operation and faster networking.

2 Product Structure



3 Operation Steps

Fast Guide

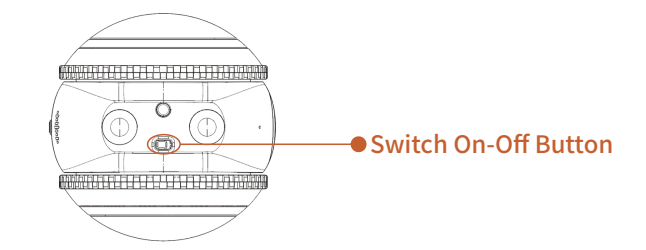
- 1 Download APP and register account
- 2 Turn on the device
- 3 Finish device network pairing

1. Download APP and register account



Scan QR code to download APP

2. Power ON



3. Network Pairing (Add device to APP)

Power on the device, then it will broadcast "Waiting for Connecting". Click "Add Device" on the homepage and follow the interface prompts to operate, Priority of using Bluetooth Network Pairing.

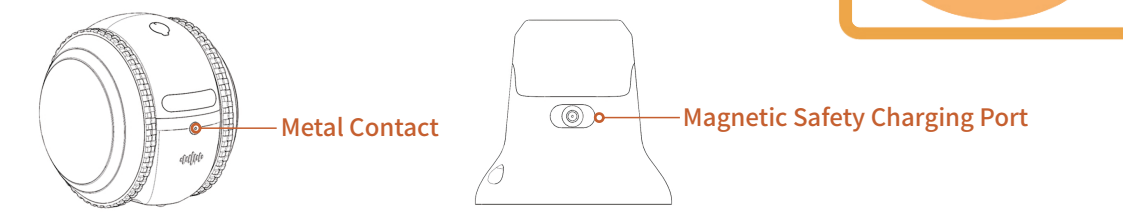
※If you have not entered the network pairing mode, please reboot the device. Long press reset button until you hear a "ding" sound, release the reset button, and then go straight to the broadcasting "Waiting for Connecting" to enter the network pairing mode, Priority of using Bluetooth Network Pairing; If change WiFi network, device should follow up this way again.

4. Charge

Please tear off the adhesive at the bottom of charging stand, select an open area without obstacles, and stick it firmly to the ground

- (1) Auto Charging: Click "Remote Companion" menu to enter the operation interface. Click on the charging icon in the upper left corner, and the device will automatically search for a charging stand to charge
- (2) Manual Charging: Align the metal contacts on the back of the device with the magnetic charging interface of the charging stand, and start charging when light strip lights up.

Charging Station Position: Please remove protective film of charging station and fix it on the ground, and confirm that the area 2 meters in front of the charging station and 0.6 meters on the left & right is open without any obstacles, ensure device auto charging perform properly.



Tips: In order to make device quick return charging station, please operate the device in APP to open areas where 2 meters around charging station, then click charging menu to recharge automatically.

- Product: Pet Robot
- Brand: XBO
- Model: R2
- Resolution: 2MP (1080P)
- Wireless Connectivity: Bluetooth + WiFi 2.4Ghz (5Ghz Not supported)
- Dimension: 9.6cm(L) x 9.7cm(W) x 9.4cm(H) (3.78" x 3.82" x 3.70")inch
- N.W: 358g (0.79lb)

4 Product Parameters



Shenzhen Ruision Technology Co., Ltd
 Address: 2-5/F Block B14, Dayun AI Town, 228 Industrial Zone, Henggang Street, Longgang District, Shenzhen, Guangdong, China
 Website: www.ruision.com



Scan QR code to download APP

5 Items in the Box

1. Pet Robot*1
2. Charge Station*1
3. Power Adapter*1
4. Cat Teasing Stick*1 (with 2*Rubber Stopper)
5. User Manual*1

6 Product Structure

- Internal electronic components must not cause water or let water enter the device;
- When operating the device to cross an obstacle with a height higher than 6mm, there is a possibility of it getting stuck, need to remove it manually;
- Please do not use it at heights such as the desktop to avoid equipment falling and damage during manual operation or automatic charging;

7 Special Notice

Please read this manual carefully before operating device and keep it properly for future reference

● [Danger]

This product contains batteries. Please do not place the product in a high temperature and humidity environment to avoid accidents;

● [Warning]

Please use the recommended power supply and charging stand for this product. Do not manually rotate the tire components to avoid damaging the internal structure of the product and rendering it unusable;

● [Attention]

Please do not dispose of this product arbitrarily. There are batteries inside, which may have an impact on the environment. Please recycle and dispose of it properly.

8 Warranty

Dear customer, thank you for purchasing our company's products. In order to better serve you, please carefully read, fill out, and properly keep this warranty card after purchasing the product.

1. Please keep this warranty card properly as a maintenance voucher;
2. This product is guaranteed for one year from the date of purchase;
3. During the warranty period, if there are problems with the machine's materials, processes, or accessories during normal use, and if they are found to be faulty, our company will repair and replace the parts free of charge;
4. During the warranty period, if the following events occur, our company has the right to refuse service or charge repair, material, and service fees at its discretion:
 - Unable to provide this service card and valid purchase record;
 - Product damage caused by improper operation;
 - Artificial abnormal external force damage;
 - Damage caused by non authorized repair service personnel from our company;
 - Intentionally damaged in other situations;
5. Our company reserves the right to modify and interpret all content.

[Maintenance Records]

Maintenance Center Name: _____

Repair Center Phone: _____

Date of Repair: _____

Fault reason: _____

Failure Status: _____

Return Certificate: _____

Serviceman Signature: _____

Maintenance center Seal: _____



R2 - Pet Companion Robot

