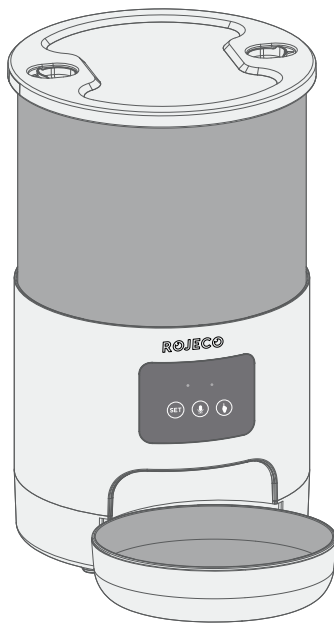


ROJECO

Stainless Steel Pet Smart Feeder

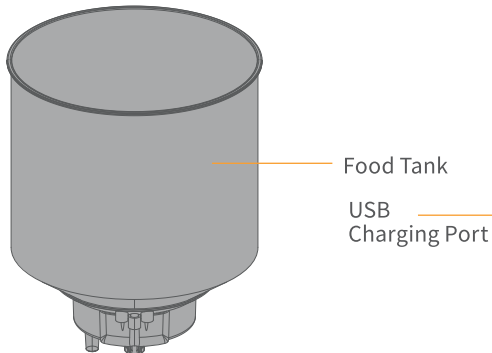
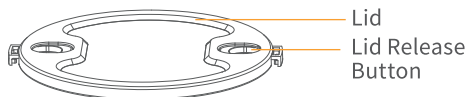
User Manual



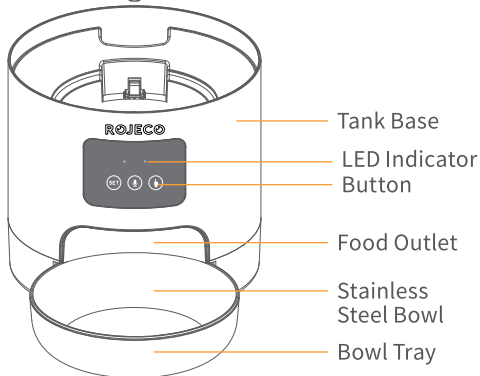
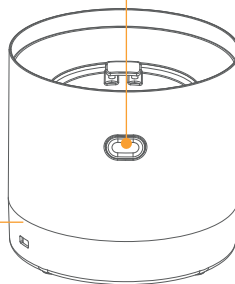
Model: PAF-144-W-Wifi

Please read this manual carefully before use.

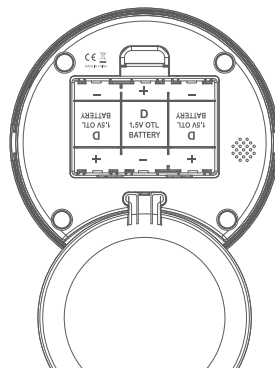
Product Description



Food Tank Buckles



Battery Compartment



How to Install

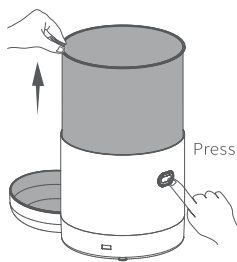
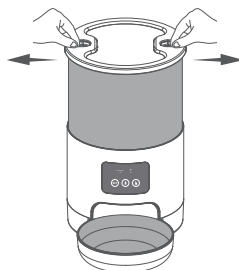
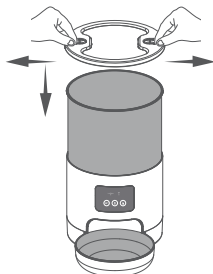
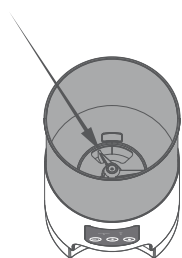
01 Installation/Removal of food tank.

Turn the rotating impeller to align the bottom slot.

Open the button outward and cover it down.

Open button outward and open upwards.

Lift up

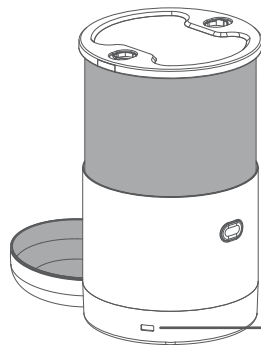


Put in food tank

Take out food tank

02 Plug in the 5V power adapter.

If you want, install 3*D alkaline batteries (Not included) in case of a power failure.



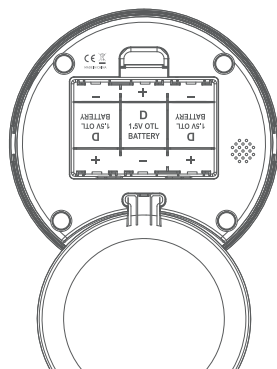
Power Adapter



USB Cable

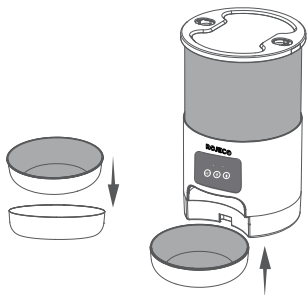


USB Charging Port



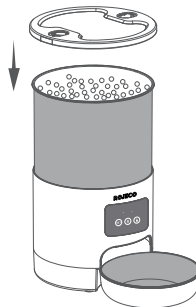
03 Place stainless steel bowl into the food tray.

Lift feeder and slide the holder into the groove on the bottom of the feeder.

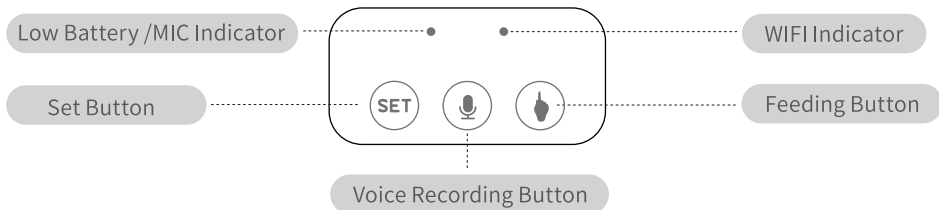


04 Fill the food tank with your pet's favourite dry kibble.

Note: Pet food sizes range from 5-12mm/0.19-0.4in.



LED Display



Feeding Button:

- ① Manual feeding: Short press for one portion.
- ② Lock/Unlock: Long press for 10 seconds, red indicator light flashes.

Voice Recording Button:

Press and hold the button; a single 'beep' will indicate recording has begun. Release the button, and two 'beeps' will confirm the recording is complete. The maximum recording time is 10 seconds.

Set Button:

- ① Switch/reset connection mode: Press and hold for 7 seconds until three 'beep-beep-beep' tones sound. The indicator light will remain steady for 6 seconds before switching to slow flashing (hotspot connection mode).
- ① Restore factory settings: After successful device configuration, press and hold again until 'beep-beep-beep' tones sound. The indicator light will remain steady for 6 seconds, after which the device will restore factory settings.

Indicator Light

Indicator light colour	Action	Meaning
Blue light	Flashing	Waiting for network connection
	Always on	Successful networking
Red light	Flashing	Lock/Unlock
	Always on	Audio recording

How To Set Pet Feeder

Preparation Process

- System: iPhone ios system 9.0 or above; Smartphone Android system 4.4 or above.
- Mobile phone should connect with 2.4G wifi. If your wifi is 5G wifi, set it to 2.4G wifi.
- The WiFi password is composed of no more than 12 digits and letters. No special symbols are supported. Do not use Chinese.
- Make sure Bluetooth and Location Services "on" on your phone.
- Please keep the feeder close to the WiFi router. The distance between pet feeder and WiFi router doesn't exceed 33ft/10m and there is no wall barriers between them.

Download APP & Login

- Scan the QR code or search for "ROJECO" on App Store or Google Play to download the app.



ROJECO



App Store



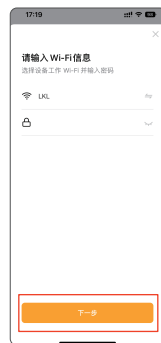
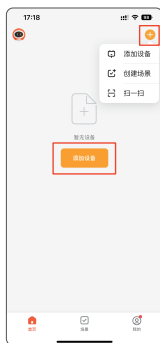
Google Play

- Sign up or Login your account.

Note: APP language depends on your mobile default language.

Add Device

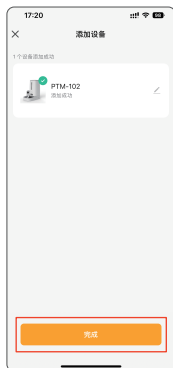
- 01 Press and hold () for 5 seconds to enter the network state.



- 02 Turn on Bluetooth & WiFi on your phone first and then open "ROJECO App", click "Add Device" or "+".

- 03 "ROJECO Feeder" will show, click "Add".

- 04 Enter WIFI password, click "Next".



- 05 Click "Done" to connect successfully, the WiFi indicator light is always on.

- 06 Enter the main page. You can choose the portion, and then click "Quick" to start feeding immediately.

Add Meal Plan



01 Click **"Meal Plan"** to enter the setting page.



02 Click **"Add"** button to add feeding plan.



03 Set the schedule & portion based on needs. Click **"Save"** to finish.

Add Meal Interface Explanation



8:30

Every Wed.Thur.
Fri.Sat.

6

Plan1 08:30(Every Wed.Thur.
Fri.Sat.)/6 Portions.



12:00

Every Sun/Mon/Tue/
Wed/Thur/Fri/Sat.

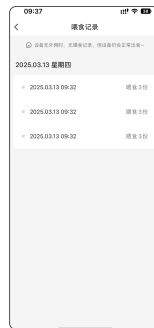
12

Plan2 12:00 Every Day/12 Portions.

Feed Record



01 Click "Feed Record"



02 Enter "Feeding History" page.

Note: After disconnecting your network, machine will keep feeding your pet according to your feeding plan without feeding record.

Hotspot Distribution Network

If there is no wifi signal at home. Please connect your mobile phone to another mobile phone's hotspot and make sure that Bluetooth is turned on on your mobile phone.

- ① Open the ROJECO APP, select Add Device-Manual Add-Small Home Appliances-Pet Feeder (Wi-Fi)-Enter WiFi Password Next-Wi-Fi Quick Connect in the upper right corner is changed to "AP-Mode" Next step-then connect to the WiFi signal of SmartLife-XXXX.
- ② After connecting, return to the previous interface, and then enter the network configuration interface to wait for the connection.

How to Clean

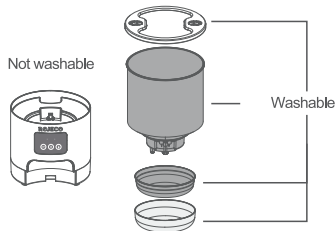
01 Washable parts.

Note: Do not wash in dishwasher.

02 Wipe the main unit.

Note: Do not rinse.

Note: For the health of your pet, cleaning is recommended once a month.



Specifications

Model PAF-144-W-Wifi

Capacity 4.5L

Output 5V/1A

Dual power supply USB power adapter/
3 * D (not included)

Dimensions 194mm*194mm*312mm

Material ABS+304 Stainless Steel

Input AC 100-240V

Troubleshooting

Problem	Solution
Can't configure the feeder on your phone.	1) The WiFi account and password is composed of no more than 12 digits and letters. No special symbols are supported.Do not use Chinese. 2) Mobile phone should connect with 2.4G WiFi.If your WiFi is 5G WiFi, set it to 2.4G WiFi. 3)Make sure Bluetooth and Location Services "on" on your phone. 4) Program problem, some Application conflicts may happen. Please restart your mobile.
Feeder appears disconnected from WiFi.	Weak disconnection, please check that the distance between your feeder and router is no more than 33ft/10m, and no concrete walls or too many obstacles between them.Otherwise the WiFi network can be weak and cause unstable connection.
Feeder not working.	1) Check if the power cable is connected properly. 2) Please use a new battery as a power source to confirm that it is working properly. 3) Empty the food tank, unlock the state, click the feeder to confirm that the impeller is rotating. 4) Check whether the pet grain size meets the requirements (the maximum grain size is not more than 12mm).