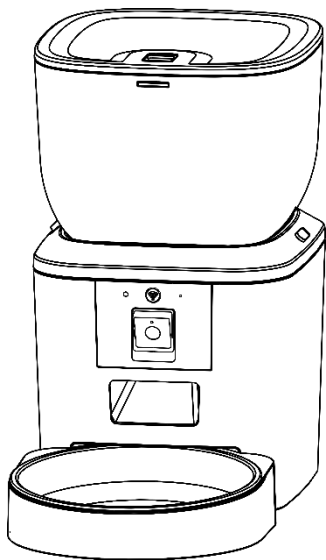


Smart Pet Feeder

User Manual



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Notice:

This user manual is based on the current feeder and App when it was written. If the feeder or App changes, this user manual will be updated on our website.

Hardware installation and introduction

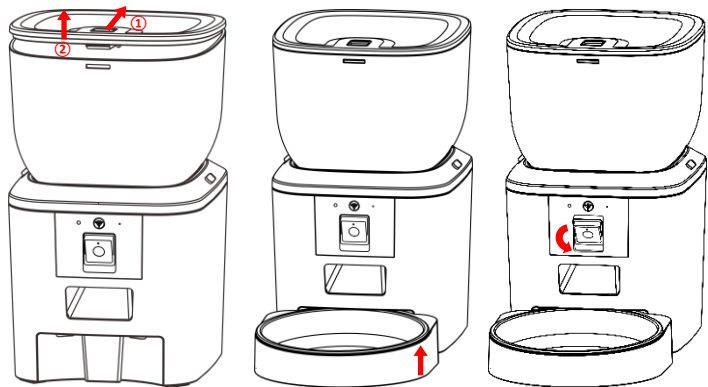
Insert the type-C USB power cord into the connector on the bottom of the feeder. Open the battery compartment, insert 4 pieces of AA batteries, so that the feeder can still work automatically even without external power supply.

Battery

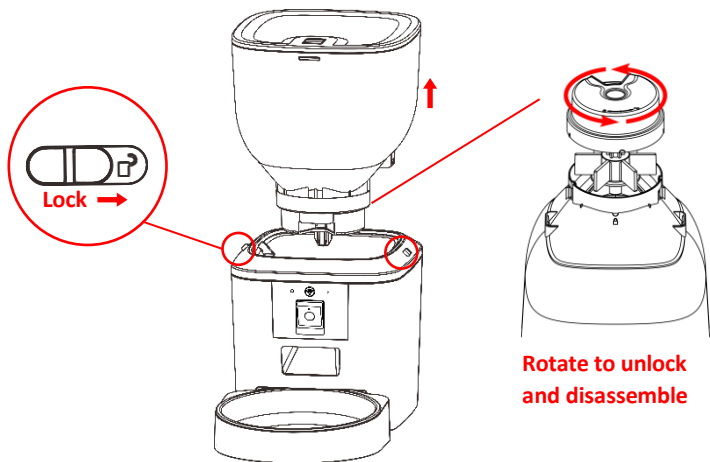
The back-up battery is designed for short-term alternative when the external power is cut. When there is battery only, the feeder will be in sleep mode, and all the operations on the App will be unavailable. The feeder will still feed normally at the schedule feeding time.

Notice: Rechargeable batteries are not recommended. Rechargeable batteries may cause inaccurate power indications.

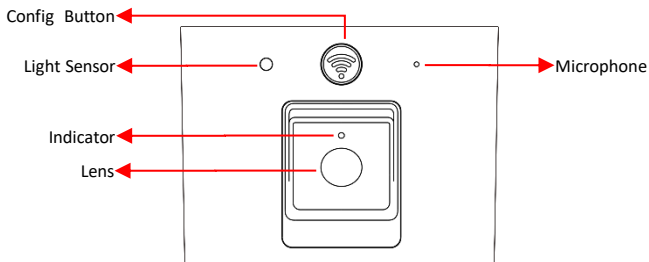
Unlock the lock on the cover to open the cover. Then take out and place the feeding tray into the feeder from the bottom. Rotate the lens down to monitor feeding tray.



Switch the lock to unlock the grain bucket to the feeder's main body. Rotate the hood to clean the grain dispenser.



Operation panel introduction:

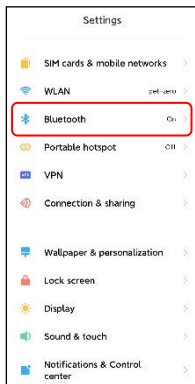
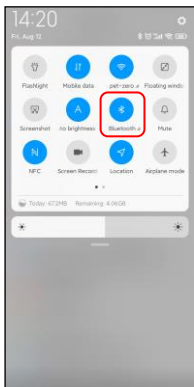


Notice: For your pet's health, please wash the grain bucket and feeding tray regularly. The feeder body should not be filled with water. Please use a wring-able wet cloth to wipe.

Software Installation

Add pet feeder via Bluetooth mode

1. Before App operation, please enable the mobile phone's Bluetooth function.



2. Search the App Store or scan the QR code below to download and install **Pet Zero**.



Pet Zero



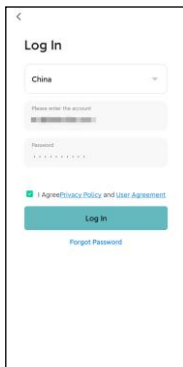
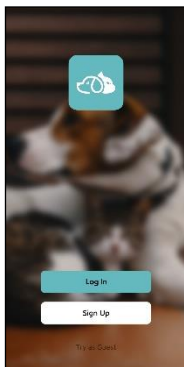
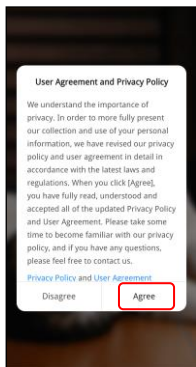
Download Website 1



Download Website 2

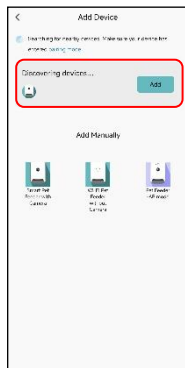
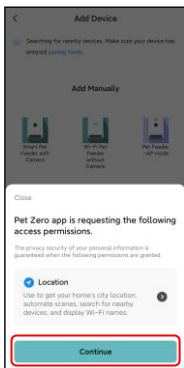
3. Run the App, register a new account or login to a registered account.

When you registering, please choose the correct country or area.

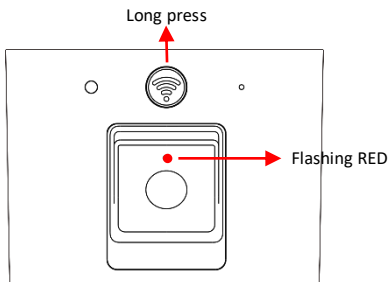


4. Power on the feeder, wait for about 1 minute for it to boot up. Then check whether the indicator is flashing in **RED**.

If yes, then click **Add Device** or **+** to add a new pet feeder. When the App asks to access certain permissions, please allow them. Then mobile phone will detect the feeder by Bluetooth automatically. Once detected, App will show a message to ask to add the feeder. Click **Add**.



If it is not flashing in **RED** and it is other status in red or green, please long press the button for 5 seconds until you hear a beep. After a few seconds, the feeder's indicator LED will flash in **RED**.

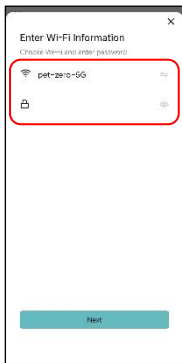


Indicator status:

Always on in Blue	Feeder is booting.
Flashing in RED(No matter rapidly or slowly)	Feeder is waiting for Wi-Fi network configuration.
Always on in RED	Feeder is configured for the Wi-Fi network and trying to connect. If the connection fails, it will always be red.
Flashing in GREEN	Feeder is trying to connect to Wi-Fi network.
Always on in GREEN	Feeder is connected to the Wi-Fi network. It can be turned off in the settings.
Flashing in BLUE	Feeder is feeding and pet food is blocking at feeding tray. That means the pet is not eating food in time.

Notice: When the feeder is only powered by batteries, the indicator will be turned off.

5. The name of your Wi-Fi network will then appear in the textbox automatically. Next, please enter the corresponding Wi-Fi password and click **Next**. Both 2.4GHz and 5GHz Wi-Fi networks are supported.



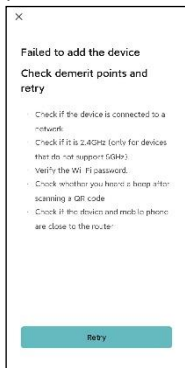
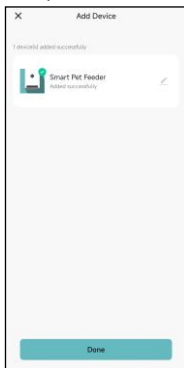
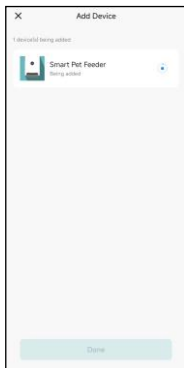
Both 2.4GHz and 5GHz Wi-Fi networks are supported

Important Notice:

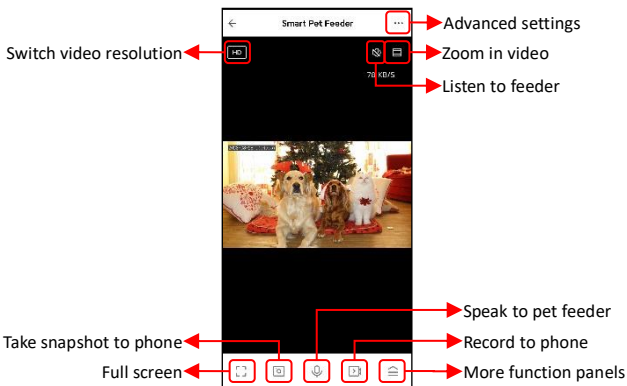
- When entering the password, be aware that it is case sensitive.
- Please choose a Wi-Fi network with WPA or WPA2 encryption instead of WEP/WPA3 encryption.
- The feeder support IEEE802.11 b/g/n 2.4Ghz Wi-Fi network and IEEE 802.11 a/n 5Ghz Wi-Fi network. Any newer WLAN standard such as IEEE802.11 ac/ax are not supported.
- Make sure that MAC address filtering and wireless device isolation is turned off on the wireless router.
- The feeder may not support the Wi-Fi signal of the wireless repeater. If the connection fails, try connecting to the wireless router directly.

6. The feeder will then try to connect to the Wi-Fi network. When connected, click **Done** to complete the adding process.

If the feeder fails to connect, please check the important notice above.



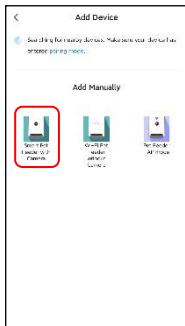
7. Then the App will be then directed to the video interface for the pet feeder.



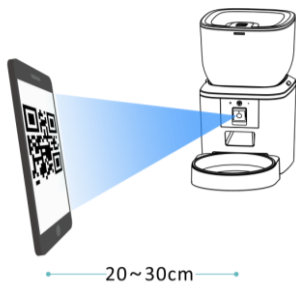
Notice: To enable certain functions, the App needs to obtain corresponding permissions on the phone. Please allow them when prompted.

Add pet feeder via QR code mode

1. Power on the feeder, wait for about 1 minute for it to boot up. Then check whether the indicator is flashing in **RED**. If not, please find the help in Bluetooth mode. If yes, choose **Smart Pet Feeder with Camera** in adding page. Then click **next**. Then choose and fill the Wi-Fi network information as same as in Bluetooth mode.



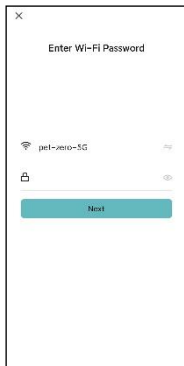
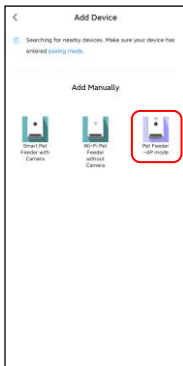
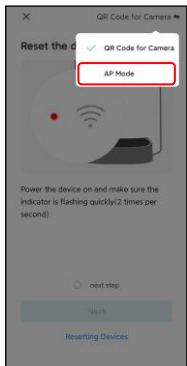
2. The App will then ask you to scan a QR code that contains your Wi-Fi information by the feeder's camera. Click **Continue**, put the QR code in front of the feeder's camera about 20 to 30 centimeters and wait a few seconds until you hear a tone. Then click **I Heard a Prompt**. Then the adding process is the same as in Bluetooth mode covered above.



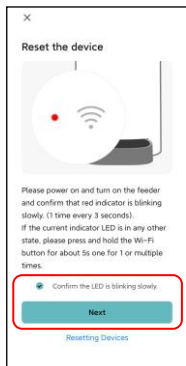
Add pet feeder via AP mode

1. Choose **AP Mode** manually in the adding process of QR code mode or choose **Pet feeder – AP mode** in the list directly.

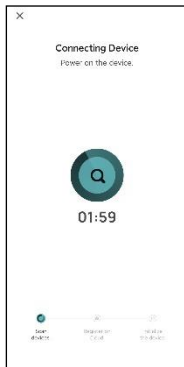
Please check the name of the Wi-Fi network and enter the password.



2. Check that the Wi-Fi indicator LED is flashing in RED. If yes, then click **next step**. If it is not flashing in RED, find the help in Bluetooth mode.
3. Click **Confirm** and the App will ask you to switch your mobile phone's Wi-Fi network to a new network broadcast by the feeder.



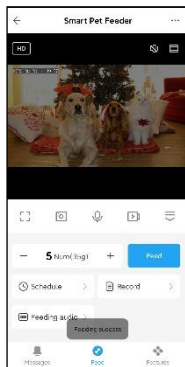
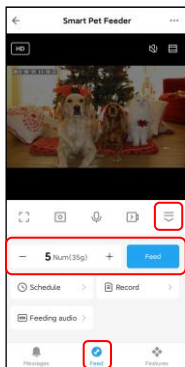
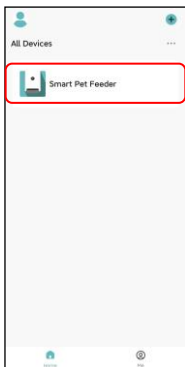
4. Please go to **Wi-Fi settings on the mobile phone** and connect to the Wi-Fi which starts with **SmartLife-**. No password is necessary. Return to the App after the Wi-Fi is connected. The adding process is the same as in QR code mode covered above.



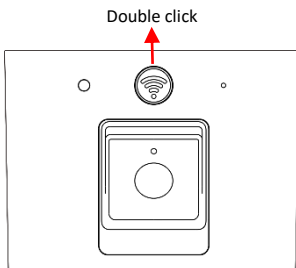
Feeding

Manual feeding

1. Open function panel in live video page. Click **Feed**. Choose the feeding portions and click **Feed**. The feeder will feed immediately.

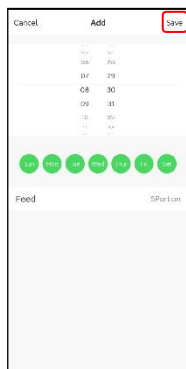
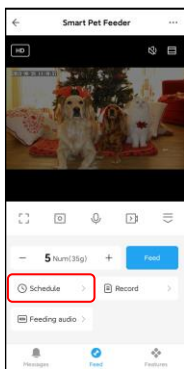


2. You can also click the Manual feed button on the feeder to feed 1 portion manually.



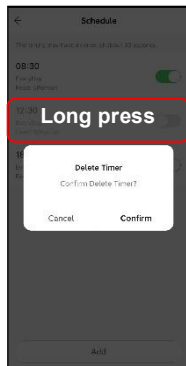
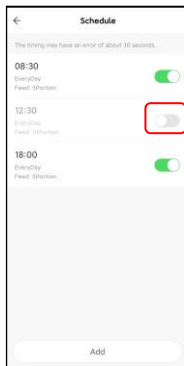
Timed feeding

1. The pet feeder supports the scheduled feeding of exact portions at exact times. Click the **Schedule** button, click **Add**, choose **Feeding time**, **Repeat rules for each day of the week**, and **Feed portions**, then click **Save**.



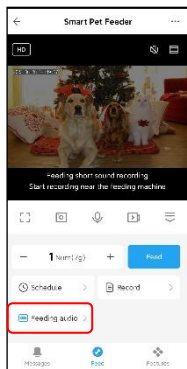
- The feeder supports up to 15 feeding schedules. If you need to disable a schedule, you can disable it by disabling its switch.

You can also delete it by long pressing the feeding schedule to access the delete option.



Feeding voice recording

- To develop good feeding habits for pets, the feeder supports pre-recording a maximum of 10 seconds of audio, which is played during feeding.
- Click the **Feeding audio** button on the manual feed page, then start talking near the microphone of the feeder. The feeder will start recording your voice. When you want to stop, click the **Feeding audio** button again, or wait for 10 seconds when it stops automatically. The closer you are to the microphone, the louder your voice can be recorded.



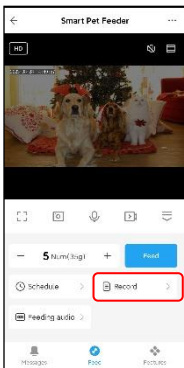
3. After recording is complete, the feeder will play a preview of the recorded audio. If you need to change the recording, please re-record it. The default voice recording playback is 3 times.

Notice:

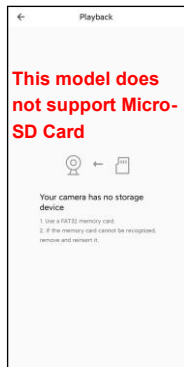
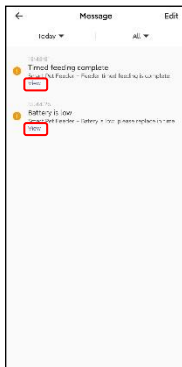
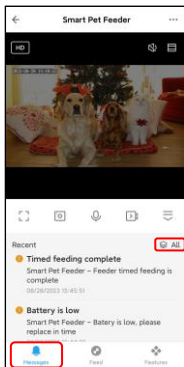
- When the pet feeder is connected by the regular power adapter, the pet feeder recording will be played during feeding.
- If pet food blocks the food tray, the pet feeder will stop feeding and wait for 10 minutes. The voice recording will be played 3 times every 2 minutes to call the pets. If the pets finish the food in the tray, the pet feeder will work as scheduled in the feeding plan. Otherwise, it will stop feeding if the pets still do not finish feeding after 10 minutes. The feeder cannot operate until feeding resumes.

Feeding records and alarm

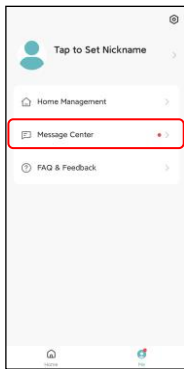
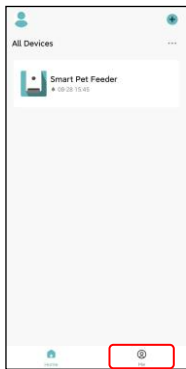
- After feeding, there will be feeding records in the App. Click **Feeding record** to check the feeding records. In the snapshot below, there is a feeding record that 10 portions were fed between 15:00 to 15:59 of Aug 28th, 2023.



2. Machine malfunctions include low battery and food jammed in the feeding bucket or feeding tray. Check the error messages in messages page. This model does not support Micro-SD card function.



3. When a malfunction occurs, a message will be pushed to the mobile phone. You can also check messages in the message center. Make sure that prompt message (notification) is enabled.

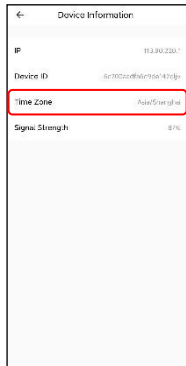
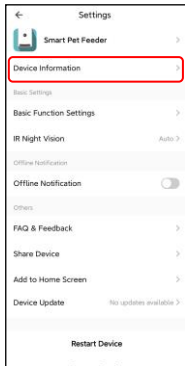


Others

Advanced settings

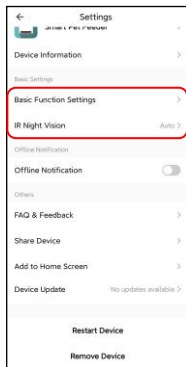
Click the three dots icon to access the advanced settings page.

Device information: Check feeder information. Please make sure that the time zone of the feeder is correct. It should be same as the mobile phone's time zone when adding the feeder. If it is incorrect, the feeder may feed at incorrect times, so please remove the feeder and add it again.



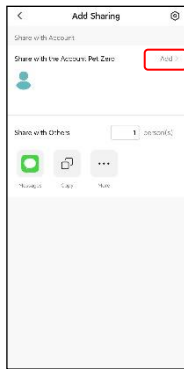
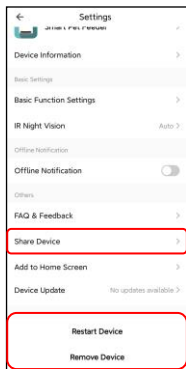
Basic Function Settings: In basic function settings, you can turn indicators on/off. Notice that when feeder is feeding, the power indicator will flash even if it is turned off. You can turn on/off the timestamp shown in the live video. You can also switch talk mode to 2-way audio communication.

IR Night Vision: Turn on/off/auto the IR night LED.



Share Device: If you want to add the feeder to another mobile phone, register a new account on the new mobile phone, then share the device with the new account. Please make sure that both accounts are in the same country or area when registering them.

Remove Device: You can re-configure the feeder's Wi-Fi network and restore the feeder to factory default settings with this option.



Battery

The back-up battery is designed as a short-term alternative for when the external power supply is cut. With battery supply only, when the feeder reaches the time set for timed feeding, the feeder will feed as normal. When the pet feeder works on battery back-up, it will go into sleep mode and some functions will be limited:

- When there is battery supply only, the feeding voice recording will not be played.
- When there is battery supply only, all functions related to the camera on the feeder will be unavailable.
- When there is battery supply only, the feeder's Wi-Fi connection will be disconnected. All operations on the App will be unavailable.
- The power indicator and Wi-Fi indicator will turn off during standby

Reset

When you want to reset the feeder to factory default settings, turn on the feeder with external power and wait for it to boot up. Long press the Wi-Fi settings button for 5 seconds until you hear a prompt voice. Then the feeder will reset to factory default settings

FAQ

Q1: Why did the feeder fail to connect to my Wi-Fi network?

A: Please check the important notice on Page 6 for help. You can try to add the feeder via AP mode instead of QR code mode and auto scan mode.

Q2: Why does the feeder feed at the wrong time?

A: Please check that the time zone of the feeder is correct. You can find help about time zone information on Page 15.

Q3: Why does it always prompt that food is blocking the feeding tray when this is not actually the case?

A: Once food falls into the tray, the feeder will wait for 10 minutes for the pet to eat the food. If the pet does not come to eat during this time, the feeder will send a message that food is blocking the feeding tray. If the pet ate the food after 10 minutes, you will still receive the message. It is also possible that food is stuck in the food slot. If that is the case, clean the food slot.

Q4: Why is the screen black or the video frozen when the feeder is online?

A: It depends on the network status. This may happen if the feeder's Wi-Fi network is not good or the phone is connected to an unstable network. Connecting the feeder to a 5GHz Wi-Fi network will be a good choice. You could also try to switch a lower resolution to improve this.