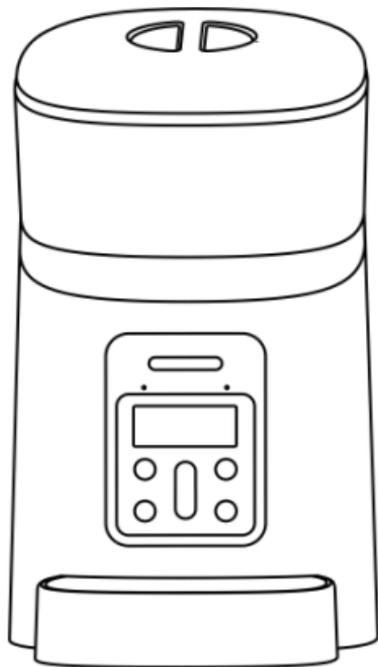


V1.0 EN



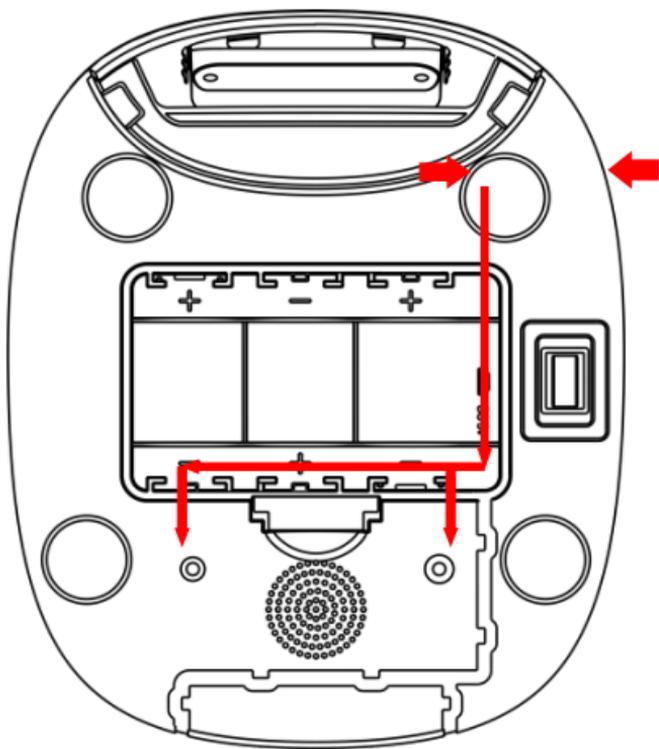
PP002 Petrust Automatic Pet Feeder

Manual Book

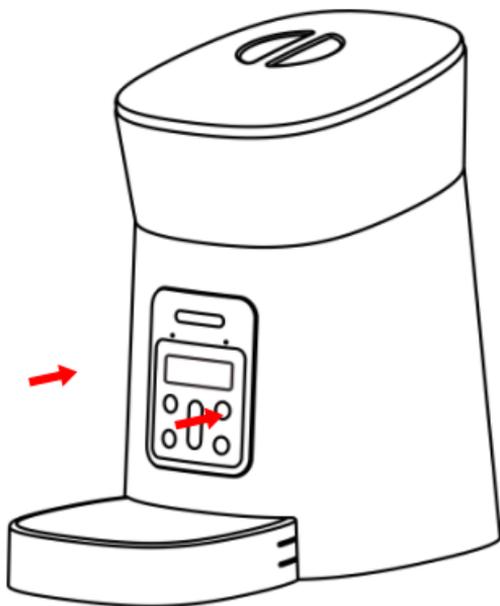


Hardware installation and introduction

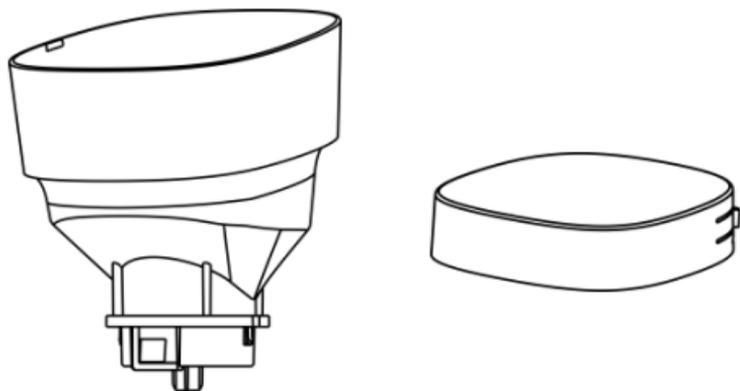
1. Open the battery compartment at the bottom of the feeder, insert the Micro USB power cord into the connector on the bottom, and extend the power cord out along the designed wire guide. You can also put in 3 pieces of No. 1 batteries so that the feeder can still work automatically according to your scheduled feeding plan even without external power supply.



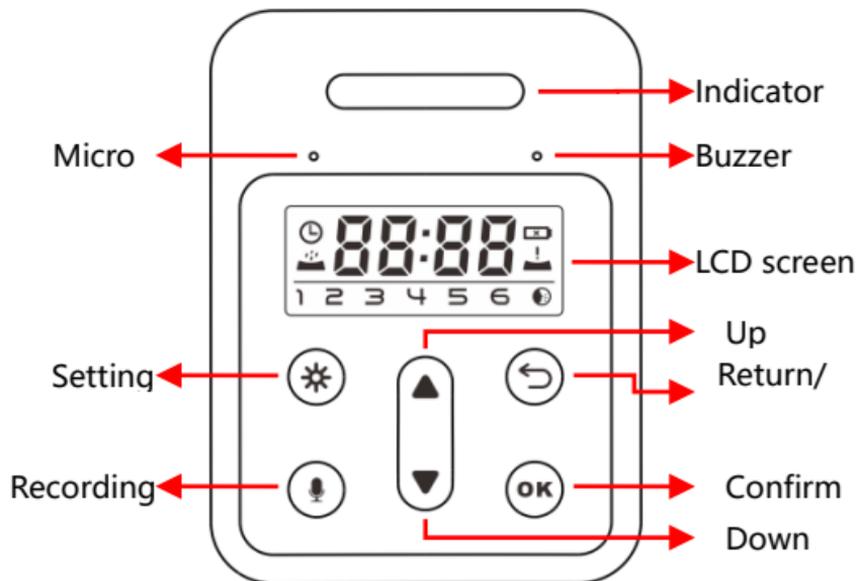
Open the top cover,then place the feeding tray into the feeder from the front.



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.



Attention the following Operation panel introduction:



Attention:

Due to the wide variety of pet foods on the market, the mechanical structure of the feeder can not guarantee 100% fit all the types of pet food, we recommend to use only dry pet food size within 5~15mm. Wet food and damp food are strictly prohibited from being placed in the feeder.

Time settings:

The automatic timing function of the pet feeder depends on the clock built-in the pet feeder. Please set the clock inside the pet feeder before setting feeding.

⇒ Long press the setting button for 2 seconds, then enter the set surface, as shown in Fig①. The clock icon is flashing.

⇒ Press  to confirm to enter the time setting. The clock icon is flashing as shown in Fig②

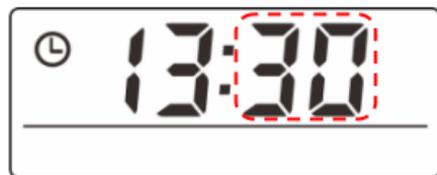
⇒ Use the  up/down selection buttons to set the clock. (Time 24-hour clock) You can quickly press the up/down selection button for fast setting.

⇒ Press  to confirm the time, as shown in Fig.③

⇒ Then the minute start to flash, as shown in fig.④, You can press the up/down selection button for setting.

⇒ Then press  to confirm/Save, back.

***All operations during the setup process can be returned or canceled via the  Back/Cancel button.



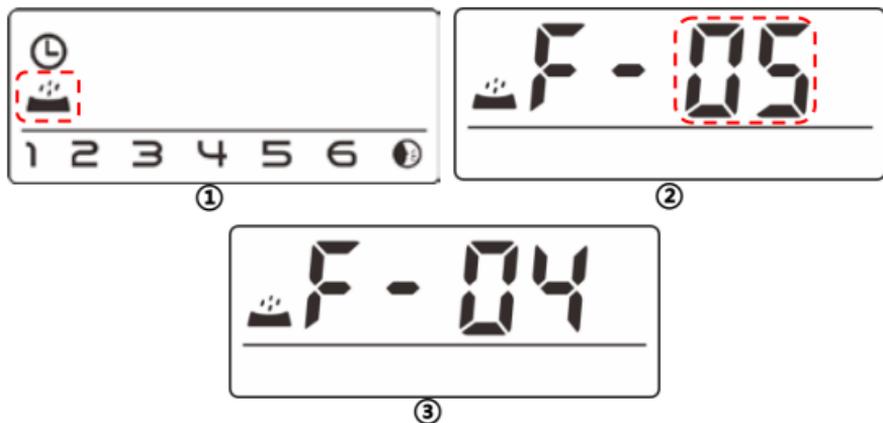
Note: The signs/numbers shown in screenshots enclosed by the dotted line represent the actual icon/number in the operation screen

Manual feeding

The feeder supports fast manual feeding and a scheduled number of manual feeding functions. In

the standby state, you can quickly feed 1 portion by quickly pressing the ▼ button twice within 1 second.

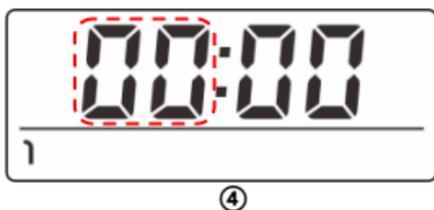
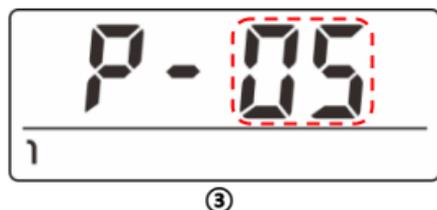
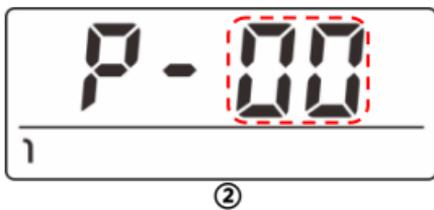
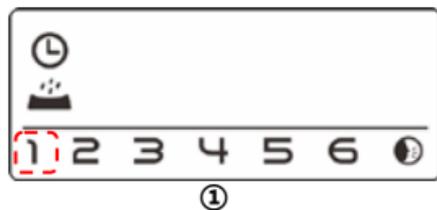
Scheduled the portions of feeding: Long Press * button for 2 seconds, next to enter the setting surface. Press ▼ button to switch the flashing icon to the feeding one, as shown in Fig. ①. Press OK to confirm and manual choose the feeding portions. You can use the up/down selections button to choose. Then press OK to confirm the setting. Pet feeder will work immediately. Meanwhile, the operation screen will display the exact remaining portions need to feed next, as shown in fig ③



Scheduled Feeding

The pet feeder support the scheduled feeding:Exact time/portions.It can be scheduled to feed 6meals per day at max. The settings are as follows:

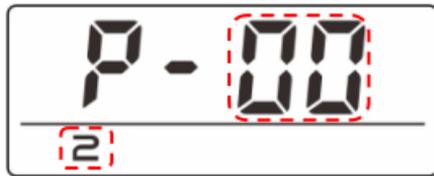
Press button for 2seconds, enter the setting surface.Press (down)button to switch the flashing icon to Digital 1 icon. As show in Fig①. Press to select the portions of feeding,press up/down button to set portions as shown in Fig③. Press to go for time setting as shown in Fig④, Press to save and back. The Pet feeder will be at standby state,and display the auto feeding icon in screen, as shown in Fig⑥.



If you need a automatic feeding for multiple meals, please repeat the above steps and select the number icon corresponding to the number of other meals in the setting interface.



To cancel a certain automatic feeding, you can set that number of feeding to be 0. then it will work. Then second feeding was cancelled as shown below.



Feeding Voice Recording

To develop the good feeding habits for pets, the feeder supports pre-recording a maximum of 10 seconds of audio, which is played during feeding

In standby state, press and hold the  record button for 3 seconds until the feeder makes a “Drip” sound, and you can start recording at the microphone position

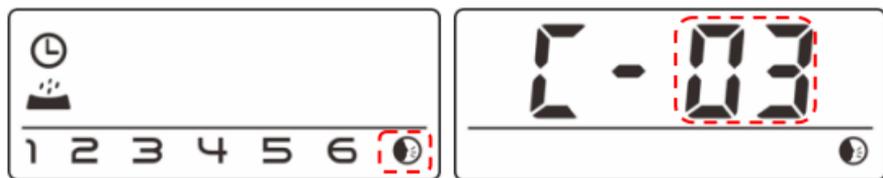
Note that the recording button should always be pressed continually 10 seconds during recording. After the recording is completed, the feeder will make two “Dripping” sound.

After recording done, you can preview the recorded audio by short pressing the record button . If you need to change the recording, please re-record it. The closer to the microphone, the louder voice can be recorded.

The default of voice recording playback is 3times.

It can be customized 5times max at the setting.Press and hold the setting button^{*} for 2 seconds to enter the setting interface, Select the down button to switch the flashing icon to recording button as shown in below picture. Press ^{OK} to confirm selections of recording playback, by using the up/down selections buttons to set up. After setting, press ^{OK} button to save and exit.

To cancel the feeding recording and playback, You can set the number of playback to 0.



Note:

1. When pet feeder connects by power adapter regularly, the pet feeder recording will be played during feeding. It will play the times as default setting,ex.3times/4times,5times... even the pets finish

the food, it will work as per your setting.

2. When pet food blocked at the food tray, the pet feeder will stop the feeding to pets for 10mins. and the voice recording will be played 1time per minute to the pets for food.If pets finished all the food at the tray,the pet feeder will work as scheduled feeding. Otherwise it will stop feeding if the pets still didn't finish feeding after 10mins.

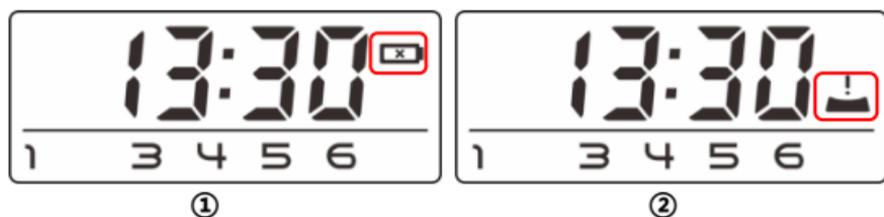
3.When external power cut, the pet feeder will work by back-up which you have installed previously to pet feeders. The feeding voice recording will be played only 1 time before feeding to pets. it will not played during feeding to pets also. This is to save the battery energy for pet feeder to keep working further.

Feeder Alarm

When the feeder battery is low, the screen will be displayed low battery sign as shown in Figure①. When the food is insufficient, the screen will display the low

food storage as shown in Figure②; When these two cases happened, the indicator light will be in a red breathing state,it will help you to be aware of these situations.

After renewing the battery or adding enough pet food, the red alarm indicator and screen signs will disappear automatically within 60 seconds.



1. When the pet food has been totally fed, the screen will display the alarm msg as shown Fig ③, and indicator will turn to red-flashing color. After you spooned the enough pet food to food bucket, the flashing red light will be disappeared after 60seconds.

2. When the food is stuck in food bucket, the screen will display the red-flashing lights as shown Fig④. Please clean up the stuck food manually, and reboot the pet feeder.



③



④

Others

Whenever the pet feeder released any of red indicator light, it means that the feeder has a notification message. Please follow the screen signs remind and cope with them in time according to manual book illustrated.

The back-up battery is for short-term alternative when the external power supply is cut or none-working. Don't use the pet feeder by back-up

battery for long time. Attention! When the pet feeder works with battery back-up, it will go to sleep mode and some of functions will be limited to use

1) It will have 60seconds delay for the pet feeder screen display and scheduled time feeding.

2) The feeding voice recording only play 1time before feeding;

3) The indicator light of the feeder is only on every 60 seconds to remind, it will not be on continuously;

4) During operations, if the operation screen is off light, you can press any button to wake up the pet feeder from sleep mode.

When pet feeder shows low battery, please replace the battery in time, otherwise the pet feeder will not work in correct way if the external power is cut off.

If want to delete all previous setting of the pet

feeder, you can default the pet feeder. In the standby state, press and hold the setting  button and press  button for 3 seconds until the feeder makes a short beep. .

