

User Manual

Smart Pet Feeder



Dear customers,

We appreciate your choice of automatic pet feeder. We have selected the most scientific and reasonable way and providing a harmonious relationship between you and your pet.

For the sake of convenience of using, please read the user manual carefully and follow the instructions.

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Smart Pet Feeder

Standard Package:

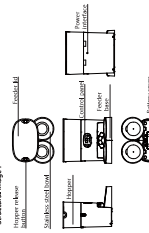
- 1 x Smart Pet Feeder
- 1 x Power Adapter
- 1 x User Manual

Notice:

- The hopper and the food tray are stainless steel. Please keep parts from hitting the power cable as it may cause leakage.
- The lid to keep the food from spilling out if pets knocked over the equipment.

Setup Instructions:

General parts:



Packing List:


- 1 x Smart Pet Feeder
- 1 x Power Adapter
- 1 x User Manual

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Setup Instructions:

General parts:



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Hours Setting Button: Program the hours time.

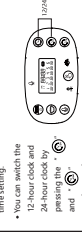
Minutes Setting Button: Program the minutes time.

Demand Press Button: Press this button to enter the time setting and save time when you finish the time setting.

Recording Button: Record the voice, play the voice and delete the voice recording function.

Time Setup:

- Press and hold for three seconds to select the hour field and minute field. Blink Press and hold the button for 3 seconds to exit the time setting.
- You can switch the 12-hour clock and 24-hour clock by pressing the and buttons synchronously.



Feeding Setup:

This automatic pet feeder supports 0.19" - 0.47" (5.0mm-12.0mm) food table size, please do not exceed the size.


This automatic pet feeder supports 6 meals each day and support MAX 24 portions volume for each meal. Each different food table size will cause an error when the dispenser does not start program as the feeding portions volume is not set.

Note: 0.19" (5.0mm) food table size approximate to 0.4oz (16g) 12.0cm food table size approximate to 0.35oz (9g)

Meal 1:

Press and hold for three seconds to select the hour field and minute field. Blink Press and hold the button for 3 seconds to exit the time setting.

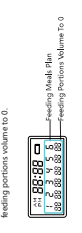
You can switch the 12-hour clock and 24-hour clock by pressing the and buttons synchronously.



Meal 2:

After you finished the meal 1 setting, you can also press and hold for three seconds to select the hour field and minute field. Blink Press and hold the button for 3 seconds to exit the time setting.

You can use same method to program 3, 4, 5, 6 feeding portions volume. After you finished the meal 6 setting, you can set the feeding portions volume to 0.



Recording Setup:

- Press and hold for three seconds then you can record for max. 10 seconds after the recording indicator lighting up. If you release your hand when recording, the recording will stop.
- After finishing the recording, you can press and hold for three seconds to delete the recording or close the recording function. You can press and hold for three seconds to delete the recording 5 times, then the recording message is removed.

Manually Feeding:

- Press and hold for three seconds, the food will be released one portion volume each time.

Low Battery Reminder:

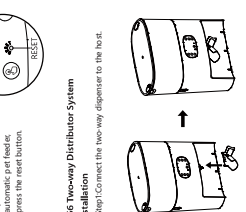
- When the batteries are low, the LCD screen will show "Low Battery" and the LCD screen will be turned off.

Reset Function:

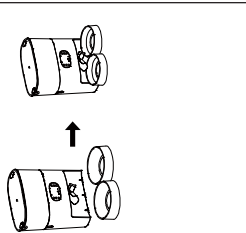
- If you need to reset the automatic pet feeder, press the reset button.

A55 Two-way Distributor System Installation:

- Step 1: Connect the two-way dispenser to the host.



Step 2: Connect the feeder base dispenser to the host.



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

NOTE: 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The device has been evaluated to meet general RF exposure requirements, the device can be used in portable exposure conditions without restriction