

整张大小:750x102mm

整张材质:105g双铜纸

单个折页大小:125X102mm

虚线代表折线

USER MANUAL

Automatic Pet Feeder

2.4G WiFi Control 3L

Smart Life

NOTICE

- Recommended to use pet food with a diameter of 5-15mm, any shape is acceptable. Do not place wet food or other types of food.
- Please place the device correctly to prevent pets from knocking it over; it is recommended to place it in a corner or against a wall.
- Regularly replace the desiccant in the moisture-proof box and other items with moisture-proof functions if they are stored; otherwise, no need to replace.
- Regularly check and ensure that the grain bin is in a dry and sealed state. In case of problems such as damp or spoiled pet food, deal with it promptly.
- Regularly clean the feeding bowl to prevent the growth of bacteria. If cleaning is needed, wipe the feeding bowl dry before putting it back in the bowl holder.

If the pet fail to eat up the previous programmed meal, please reduce the next meal portion

-01-

Available on the Google Play

DAILY FEEDING

• Do not put substances other than pet food in the grain bin to avoid abnormal device operation, food spoilage, and harm to pet health.

- The product's power cord should be hidden as much as possible to prevent pets from chewing or scratching it, causing damage.
- If the feeder is without power for a long time, you may need to reset the time or feeding schedule after reconnecting the power.
- This device is not recommended for use with young pets within three months.
- Children should not use it alone.
- The feeder must be used with a standard power socket and should be kept separate from other electrical appliances.
- Ensure that the voltage used matches the relevant power parameters indicated for the feeder.
- Avoid forcefully pulling the power cord; if the power cord or plug is damaged, stop using it immediately.
- Avoid subjecting the feeder to strong impacts.

*Please carefully read the warnings and precautions; failure to comply will be at your own risk.

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GETTING STARTED

① Place the desiccant bag in the grain bin with the locking buttons on the base, then simultaneously press the locking buttons to secure the grain bin in place.

IN THE BOX

② Install three alkaline batteries in the battery compartment to cause a power outage.

PRODUCT OVERVIEW

③ Align the locking latches on the grain bin with the locking buttons on the base, then simultaneously press the locking buttons to secure the grain bin in place.

APP CONTROL

④ Install the app in the App Store or Google Play.

INSTALLATION

⑤ Align the locking latches on the grain bin with the locking buttons on the base, then simultaneously press the locking buttons to secure the grain bin in place.

APP CONTROL

⑥ Connect the feeder to a wall outlet with the power adapter and power cable, and it automatically turns on.

APP CONTROL

⑦ Connect the feeder to your router for better WiFi connection. The seal ring is within the 6-7cm distance and the walls support the connection. iOS 12.0 or later and Android smartphones running Android 5.0 or later.

APP CONTROL

⑧ WiFi connection mode.

APP CONTROL

⑨ WiFi connection mode.

APP CONTROL

⑩ WiFi connection mode.

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⑪ WiFi connection mode.

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⑫ WiFi connection mode.

APP CONTROL

⑬ WiFi connection mode.

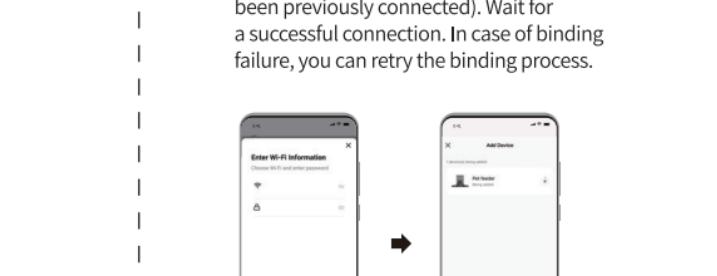
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1. Automatically add the device

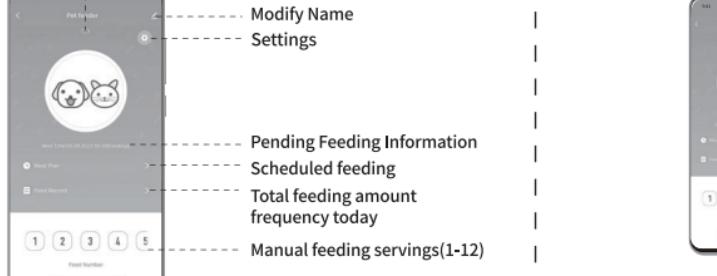
① Turn on the WiFi,Bluetooth and location services on your phone before adding a device.



② Press and hold the device button for 5 seconds. The indicator light will flash red, and you will hear a beep, indicating that it has entered networking mode. Once successfully connected, the indicator light will stay blue.



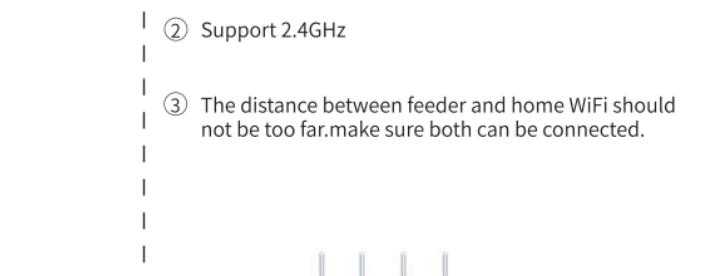
③ Open the app and sign up and log into your account.



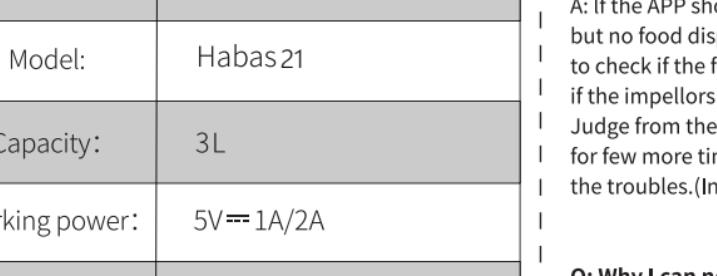
④ The app will automatically search nearby devices. Tap the device you want to add and follow the on-screen instructions.



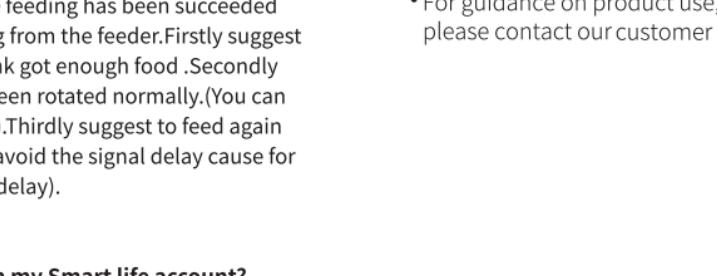
⑤ Follow the on-screen instructions to input the correct Wi-Fi password (this step will be omitted if Wi-Fi has been previously connected). Wait for a successful connection. In case of binding failure, you can retry the binding process.



⑥ Device controls & settings



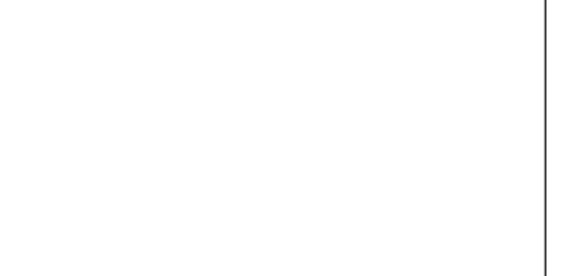
⑦ Click on Feeding Schedule, then click Add.



⑧ Click on Manual Feeding, then click on Feeding Portions, you can manually add extra food.



⑨ Click on Feeding Records to view the feeding history.



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FCC Warning

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.

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

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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.