

CuteBone®

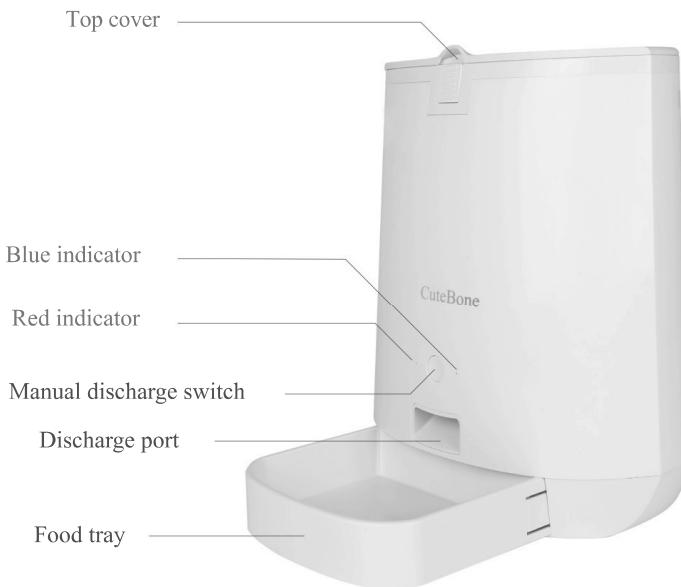
Automatic pet feeder
AL-01 WiFi

JUST FOR YOUR PET

Product Manual

Apearance Description

Thank you for choosing CuteBone automatic pet feeder, our feeder has a sleek, simplified look and functions through an app, making it's operation easy to set up & manage. This will insure you & your pet a great feeding experience.



Product Specification:

Net weight: 1.96kg

Gross weight: 2.5kg (including packaging)

Power input: DC 6V 1A

Battery: D size batteries x 4

Packing measurement: (L)335mm * (W)195mm * (H)389mm

Volume: 4.1L (about 1.6KG for S & M sized dog), dry food with diameter 0.8-1.5cm is recommended.

Package Including:

1 x Automatic pet feeder

1 x Adapter DC 6V 1A

1 x Food tray

Food Tray Installation and Removal

Install Food Tray ——

Press the two sides of food tray, then align the card slot with feeder insert food tray into the feeder.

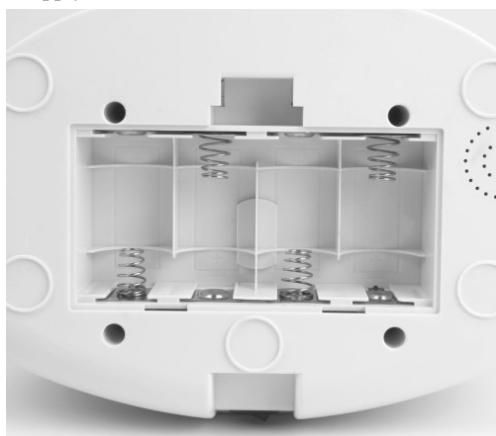
Remove Food Tray ——

Press the two sides of food tray and pull it out.



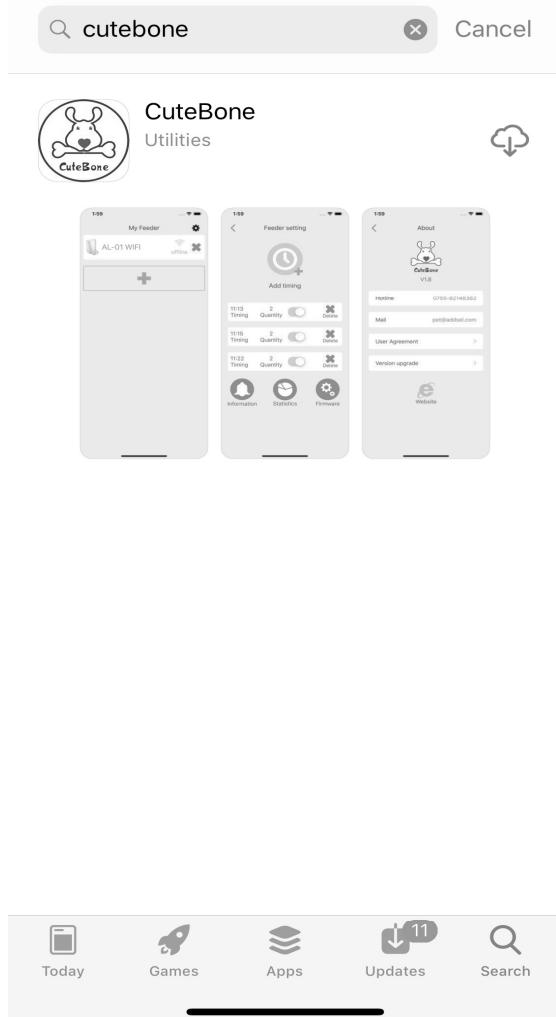
Battery Installation

This feeder requires DC 6V or 4 D-cell batteries, the battery case is at the bottom of the machine. Please open the cover of battery case and install batteries. If DC and the battery supply power at the same time, the device will default DC priority power supply.



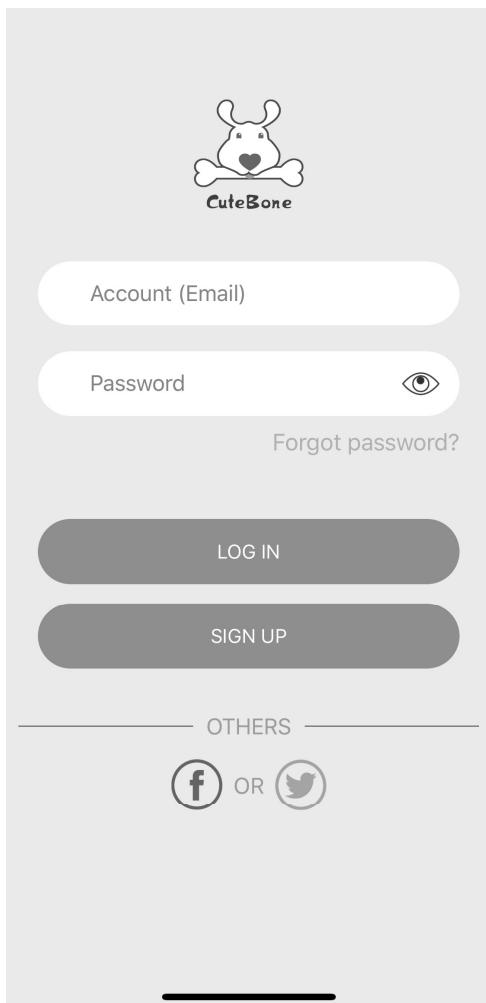
APP Installation

Please download the dedicated APP before using this smart feeder. iOS users can search CuteBone in App Store to install, and Android users search CuteBone in Google APP store or other APP store.



Users Registration

To open this APP for the first time, you need to register to use the service of this APP. On the registration page, users can register by entering the email address, login password, and verification code received by email. The verification code is valid for 5 minutes, users need to register within the valid time. Due to network delay, if the verification code is not received within one minute, it can be re-acquired. It can also be registered with Facebook or Twitter, and register with phone number, QQ, or WeChat in China.



Device Connection

Indicator light

Blue indicator is flashing: WiFi is in confirmation mode, allowing the app and the device to pair.

Blue indicator is on: the device is working properly.

Red indicator is flashing for 5s: there is something wrong with this device.

Red indicator is on: low power

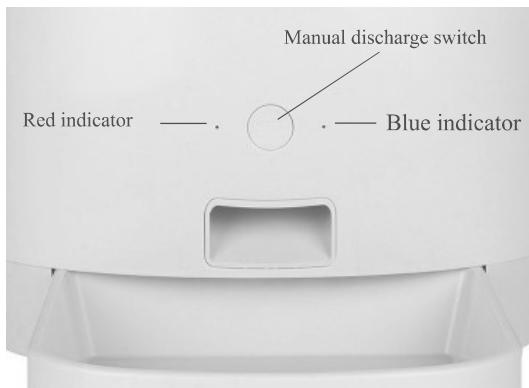


Figure 1

1. Make sure your phone is connected to WiFi before pairing with the device.(Please use 2.4G WiFi)

2. As shown in Figure 1, first, connect the feeder to the power source (but do not turn on the power switch at the back of the machine). Second, press and hold the SET (Manual discharge switch) button for several seconds, while turning on the power switch located at the back of the machine simultaneously. Waiting for 3 seconds. Now the blue indicator should be flashing, signifying that the feeder has entered the WiFi configuration /pairing mode.

Tips: WiFi configuration mode is active when the blue indicator is flashing for 60s, please complete the device connection during this time. If the device connection failed, please repeat step 2. If the blue indicator is not flashing, you can check the power switch located at the back of the machine.

Device Connection

3. As shown in Figure 2, when the blue indicator is flashing, click "+" in the APP to enter the device configuration interface. After filling in WiFi account and password, click "Deploy & Link" and the app will start to connect to the device.

4. The network pairing time depends on the network environment, please wait with patience. After the network pairing is successful, the unique serial number of the feeder will display on your app, users can customize the device name or default to null at the same time, and then click on the confirmation.



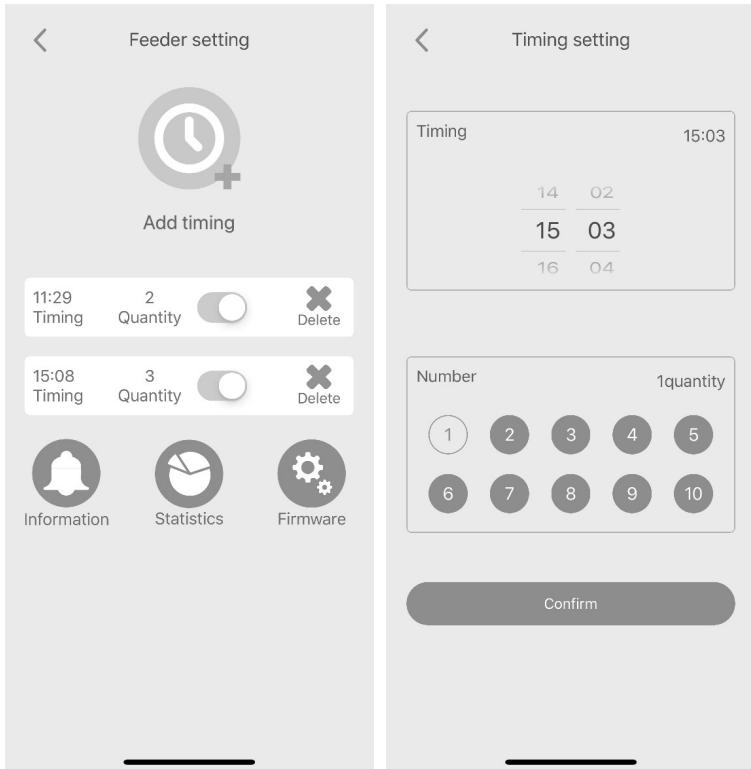
Figure 2

Attention:

1. One automatic feeder only can be bound to one user account at the same time, if other user need to pair, please disconnect this feeder under current account.
2. One account can connect to multiple feeders, and the feeder's name can be customized to distinguish the location or pet's name associated with the device.

Automatic Feeding Settings

On the home page, click on your device name to access Feeding Settings. Depending on the eating habits of the pet, different meals and portions can be set. In 24 hours, up to 8 meals can be set, with 1-10 portions per meal, and about 10g per portion, press confirm to add feeding to daily schedule. If you want to delete any feeding, just click delete button.



Manual Feeding Settings

Press the SET button on the feeder, the device will dispense one portion of food, about 10g per portion. Please ensure that the last multiple portions are dispensed completely before the operation of the next one, you can do this multiple times.

Device notifications and feeding statistics

In the Settings, there are Notifications and Feeding Statistics. In Notification, it will record all automatic and manual feedings as Feeding Success, Feeding Failed or out of food. Feeding Statistics will automatically form daily, weekly and monthly feeding statistics for users to view in chart form.



Information



Statistics



Information

Automatic feeding:1 copy,result: feeding is successful
05/30/2019 14:38:04

Automatic feeding:2 copy,result: feeding is successful
05/30/2019 14:35:08

Manual feeding:1 copy,result: the pet food is exhausted
05/30/2019 14:34:04

Statistics

Day Week Month

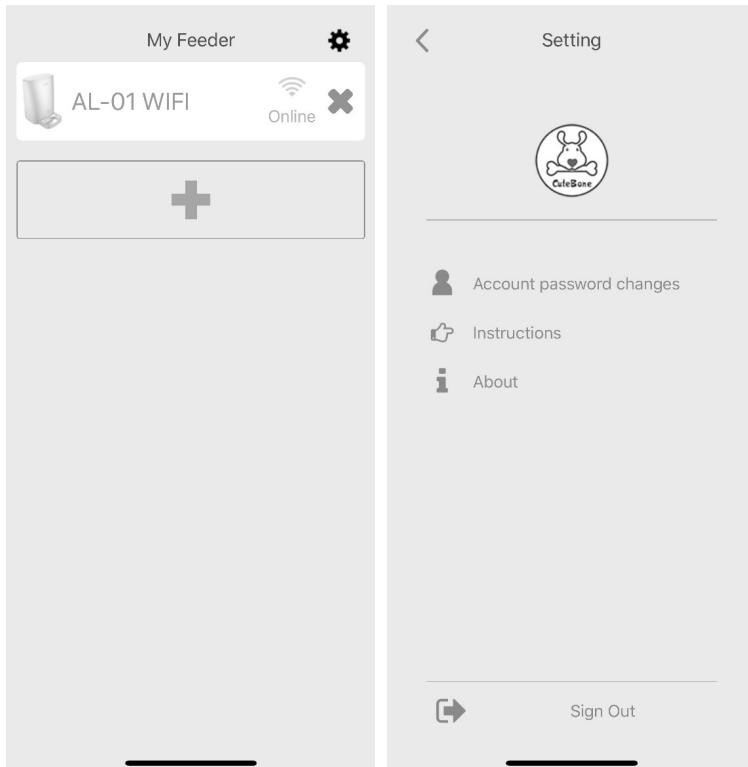
05/29/2019



Time	Feedings
13:55	2.2
14:00	1.8
14:05	1.5
14:10	1.2
14:15	0.9
14:20	0.7
14:25	0.5

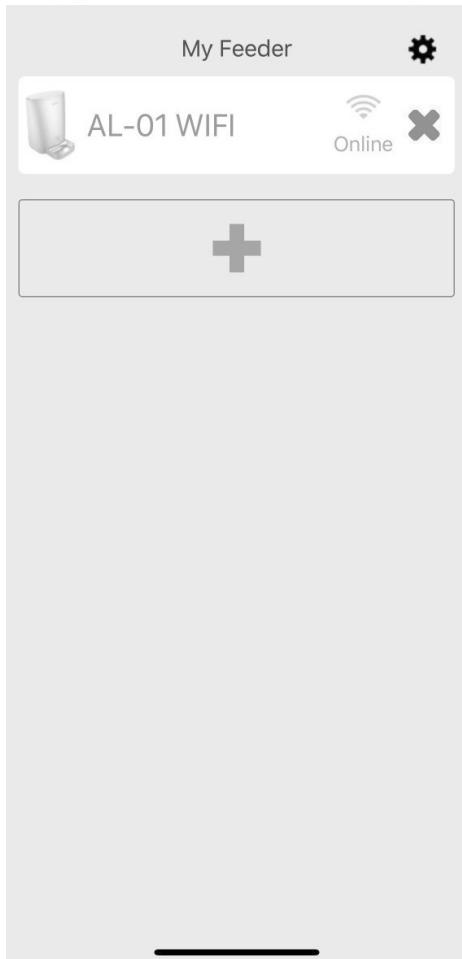
Other Settings

You can click the "  " setting button on the top right-hand corner to enter the setting page. In the settings, if users want to switch account, you can click Logout to log out this account. Then login with a new account.



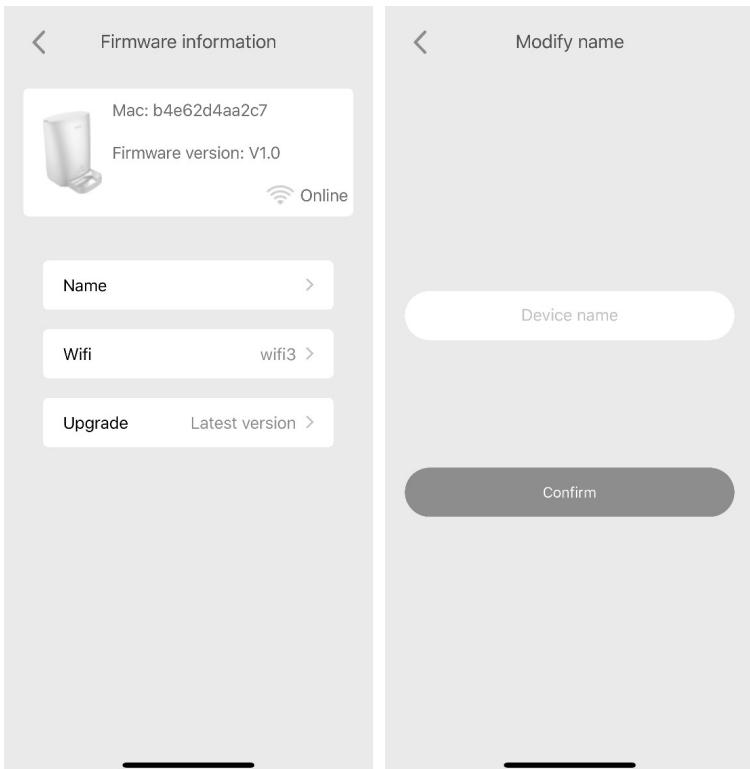
Feeder Removal

If users want to disconnect their feeder, just click "  " next to the feeder name on the home page.



Modify Feeder Name

If users need to modify feeder's name, click Name in the Firmware Information page to enter modify name page. Then click OK after the modification is completed.



Feeder Cleaning

- 1.Turn off the feeder's power and remove the plug before cleaning.
- 2.Use soft dry cloth dipped in a small amount of soap water to clean up, avoid using damp cloth.
- 3.Never immerse the base of feeder in water at any time, or it will cause short circuit of the machine.
- 4.Wipe the food bucket clean and air dry before refilling food.

Attention:

1. Do not put items other than dry pet food into the food barrel, otherwise it will cause abnormal use of device, and even cause pet safety problems.
2. To prevent pets from flopping over the feeder, please place it in a corner or against a wall.
3. Do not allow pets to bite the wires, which may lead to electrocution and death.
4. If a child uses the device, be sure to use it under an adult supervision.

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.

FCC RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

The distance between user and products should be no less than 20cm

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