

Environmental Conditions

Operating Temperature: 14 °F to 131 °F, (-10 °C to 55 °C) (indoor only)

SkyRC Technology Co., Ltd. declares that this Fresco(FSL010) / Fresco Pro(FSW010) / Fresco Ultra(FSW020), is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Directive (2014/53/EU).

Environment friendly disposal

You can help protect the environment!

Please remember to respect your local regulations: dispose of nonfunctional electrical equipment with an appropriate waste disposal center.



Manufacturer: SkyRC Technology Co., Ltd.

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Precautions

1. Please use it in the indoor environment;
2. Do not drop anything other than dry food into the food hopper. Otherwise, there is a risk of dysfunction or mistaken feeding;
3. To prevent feeder from being hit by pets, it is recommended to place the feeder at the corner or against the wall;
4. Please shield or organize the power cord well to prevent the pet from biting the cable and causing dangerous situations such as electric shock;
5. Do not disassemble or modify the device yourself;
6. This product is only suitable for DRT FOOD, and WET FOOD is prohibited.
7. This feeder is suitable for cats or small and medium-size dogs;
8. The pet food's shape and density will cause some deviations from the food hopper's capacity and the feeding unit's quantity.

Support



PETONEER

FDW010



Quick Installation Guide

www.petoneer.com

What is Included:



Feeder



Bowl

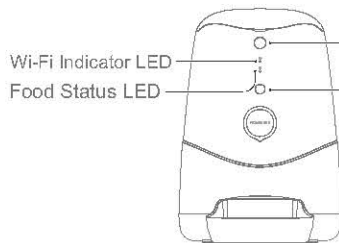


5V 1A Power Supply



Micro USB Cable (1.2M)

Meet your smart feeder



Lid Release Key

Manual Feed Button

Short Press: Express Feeding (Default quantity is one portion, customizable through App).

Long Press: Factory reset.

Remarks:

- (1) Food hopper can be lifted for cleaning.
- (2) The invisible slot on the back can house a power bank as a backup battery.

LED Indicator

.....
.....	TDS: 0-50**Water is perfect**
.....	TDS: 51-100**Water is potable**
.....	TDS: >100**Water is poor**

Steps to Set Up:

1. To configure your Nutri Smart Feeder, you'll need to scan the QR code on the right and download the Petoneer App. Available on the Apple App Store and Google Play. Click sign on to get walked through to create your Petoneer account.



2. Slide the bowl into the feeder housing.

3. Connect power adapter and connect the feeder to Wi-Fi:

Ensure the Wi-Fi Indicator LED is blinking fast after power on. Blinking fast means the device is ready for joining the Wi-Fi.

Use the app to click the '+' button and get walked through the SET-UP steps.

Notice:

1. The feeder doesn't support the 5GHz Wi-Fi, please make sure your Wi-Fi is 2.4G.
2. Ensure the Wi-Fi Indicator LED is blinking fast. If it is not, long press the manual feed button.

Specification

Model: FDW010

Power Input: 5V 1A

Capacity: 3.7L

Communication: Wi-Fi (2.4GHz)

Range: 30m

Warranty: 1 year

FCC NOTE:

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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications 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.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).