



Birdbuddy

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.

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.

This device should be installed and operated with minimum distance 20 cm between the radiator & your body.

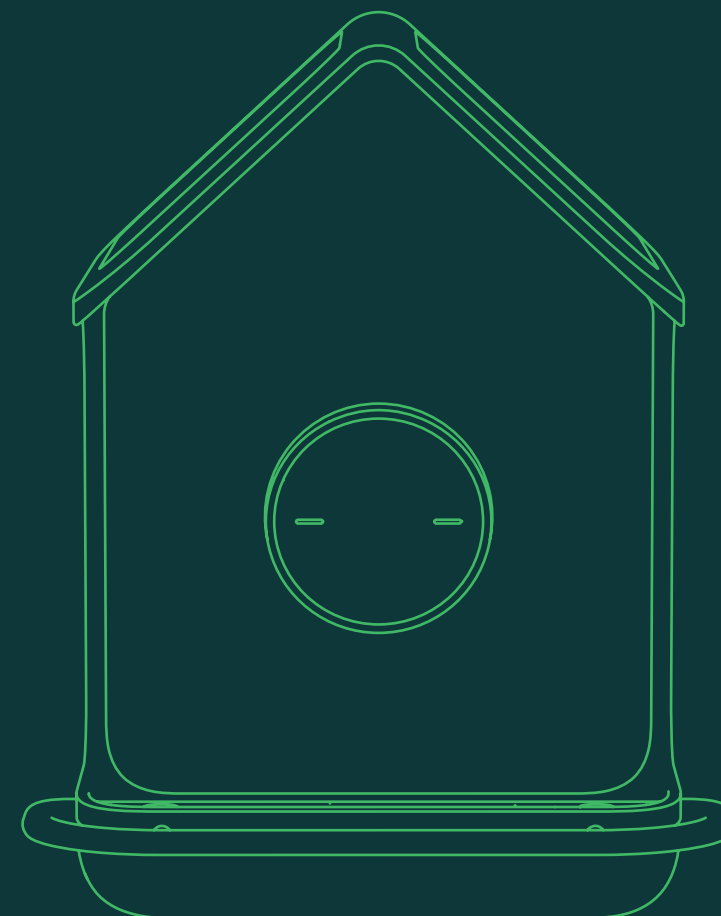
To access the e-label information, in the Birdbuddy APP, Choose: Cameras > Settings > Regulatory information

This product uses lithium-ion (Li-ion) as its main battery. Upon reaching the end of its useful life, the spent battery should be disposed of by a qualified recycler or hazardous materials handler. Do not mix the battery with the solid waste stream.



This symbol indicates that the electrical and electronic equipment housing the battery should not be disposed of as general household waste at its end-of-life. Instead, the products should be handed over to a suitable collection point for the recycling of electrical equipment, electronic equipment and batteries. This ensures proper treatment, recovery and recycling in accordance with your national legislation. By correctly disposing of these products, you will aid the conservation of natural resources and help prevent potentially negative effects on the environment and human health.

For more information about collection points and the recycling of these products, please contact your local municipal office or your household waste disposal service. Please be aware that, in accordance with national legislation, penalties may be applicable for the incorrect disposal of this waste.



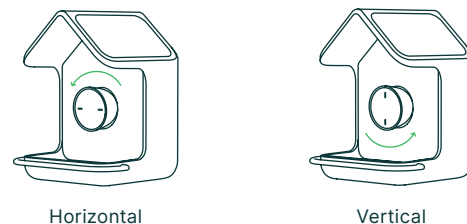
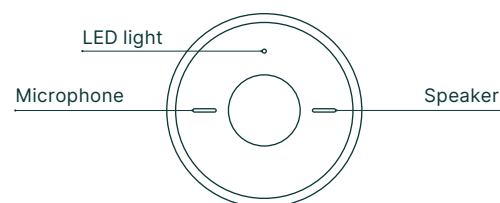
Quick Start Guide

Birdbuddy 2

1

Birdbuddy 2 Feeder Setup

Attach the perch and insert the camera into your feeder - it will turn on automatically when it clicks into place. The Birdbuddy 2 camera module lets you easily switch between landscape and portrait views. The two slits (microphone and speaker) around the camera lens indicate the orientation. When the lines are vertical, the camera captures footage in vertical mode; when they are horizontal, the footage is captured in horizontal mode.



To switch between the views, simply rotate the camera 90 degrees before placing it in the battery holder. The camera will snap into place and will only lock once it's perfectly centered in either position.

Device Care & Maintenance

Regularly clean your feeder by rinsing it thoroughly with warm water or a solution of water and vinegar. Make sure it is fully dry after each cleaning before refilling it with bird food.

If you spot sick birds at your feeder, take it down and scrub it thoroughly, using household protective gloves. In the event of an avian disease outbreak, we recommend you clean and store your Birdbuddy indoors temporarily.

Protecting the bird population is essential for their health and continued enjoyment.

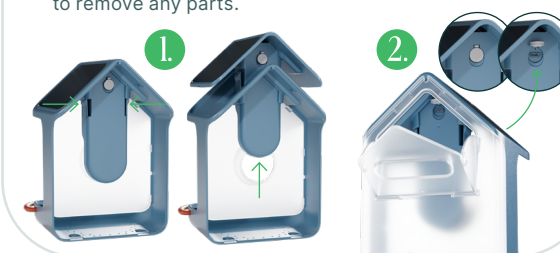
For more tips and information visit mybirdbuddy.com/device-care.

Charging

The battery comes pre-charged, but there are two ways to charge the battery for your BirdBuddy 2 feeder:

1. Remove the battery: Open the back panel to access the battery. Clear any seeds blocking the battery insert, then press the two side snaps to lift out the solar roof and battery. To charge, simply plug a USB-C cable into the port on the battery and charge for 4-5 hours.

2. vCharge in place: If you can't easily remove the feeder, open the back panel. Lift the protective flap over the USB-C port and plug in the charger. The battery will be fully charged in 4-5 hours without needing to remove any parts.



2

Download the Official Companion App

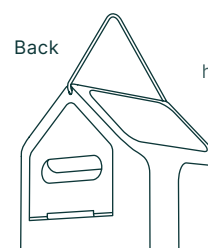
Download the official companion app from your app store. You can also simply scan the QR code below or visit get.mybirdbuddy.com to download the app. You can use the Bird Buddy app on most major mobile devices.

As of this printing, this includes phones and tablets.



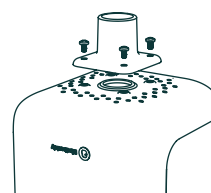
3

Metal Hanger or Mount Installation



Guide the rear part of the wire hanger into the designated cut-out at the back of the feeder's roof, then proceed to slide the front of the hanger into the front-facing part of the roof.

The universal pole mount is included in every order. It fits any birdhouse pole with a 1 inch or 2.54 cm outer diameter and will also serve as the attachment piece for our wall mount add-on.

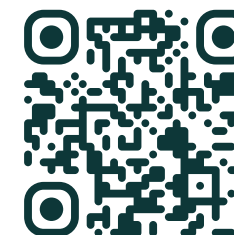


What's in the Package

- 1 × Birdbuddy 2 Feeder
- 1 × Camera Module
- 1 × Universal Pole Mount*
- 1 × Metal Hanger
- 1 × USB-C Charging Cable
- 4 × Machine Screws (for Universal Pole Mount)

* Fits any standard-sized pole with a 1"/ 24.5 mm diameter

Bird Buddy Support



Scan the QR code or visit support.mybirdbuddy.com for quick start guides, FAQs, and troubleshooting help.