

FeatherSnap FSBF001-EU

FeatherSnap Smart Bird Feeder FSBF001-EU Instruction Manual

Your Guide to Smart Bird Watching

1. INTRODUCTION AND OVERVIEW

Welcome to the world of smart bird watching with your new FeatherSnap Smart Bird Feeder. This device combines advanced technology with nature observation, allowing you to connect with local wildlife like never before. Enjoy high-definition photos and videos, AI-powered bird identification, and convenient solar charging.

Key Features:

- **AI Bird Identification:** Advanced AI recognizes over 6000 species, helping you learn about your feathered visitors.
- **Solar Power:** A built-in solar roof keeps the feeder powered, reducing the need for manual charging.
- **Wi-Fi Connectivity:** Connects to your home's 2.4 GHz Wi-Fi network for seamless data transfer.
- **HD Photo and Video:** Capture crisp 1080p photos and videos with a 120° wide-angle lens and 3X zoom, day or night.
- **Motion-Activated Recording:** Automatically records when birds approach the feeder.
- **Two Seed Bins:** Designed with two spacious seed bins to attract a wider variety of birds.
- **Multiple Mounting Options:** Versatile installation options including stake, surface mount, and tree strap.
- **Free App with Optional Subscription:** Access live view, notifications, bird behavior tools, and a social network.
- **STEM.org Authenticated:** Recognized for its educational value in science, technology, engineering, and mathematics.

2. WHAT'S IN THE BOX

Your FeatherSnap Smart Bird Feeder package includes the following components:

- Smart Bird Feeder Unit with integrated camera housing
- High Quality Camera (pre-installed or separate)
- Universal Mount & Hardware (for various installation types)
- USB-C Charging Cable
- SD Card (for local storage)
- Adjustable Perch
- Optional Hummingbird Feeder Attachments



Image: The FeatherSnap Smart Bird Feeder packaging box, illustrating the product's features and design.

3. SETUP

3.1 Physical Installation

The FeatherSnap Smart Bird Feeder offers multiple installation options to suit your backyard environment. Choose the method that best fits your needs:

- **Tree/Post Mounting:** Use the provided strap to securely attach the feeder to a tree trunk or a sturdy post.

- **Surface Mounting:** Utilize the universal mount and hardware to screw the feeder onto a flat surface like a fence or wall.
- **Pole Mounting:** The feeder can be adapted for pole mounting using specific attachments (may require additional accessories not included).



Image: The FeatherSnap Smart Bird Feeder securely mounted on a tree trunk, blending into the natural environment.





Image: A red cardinal perched on the FeatherSnap Smart Bird Feeder, which is mounted on a tree, highlighting its integration into the outdoor setting.

3.2 Camera Installation and Power

The camera unit is designed for easy insertion and removal from the main feeder body. Ensure it is securely placed to capture optimal footage. The feeder features a built-in solar panel for continuous charging. For initial setup or if the battery is low, use the provided USB-C cable to fully charge the camera unit.



Image: A hand carefully inserting the camera module into its designated slot within the FeatherSnap Smart Bird Feeder.



Image: A close-up view of the solar panel integrated into the roof of the FeatherSnap Smart Bird Feeder, designed for sustainable power.

3.3 App Setup and Wi-Fi Connection

To unlock the full potential of your FeatherSnap Smart Bird Feeder, download the companion app (e.g., VicoHome or FeatherSnap App, as seen in product videos) from your device's app store. Follow the in-app instructions to pair your camera with the app. Ensure your feeder is within range of a strong 2.4 GHz Wi-Fi network for optimal connectivity and real-time notifications.

3.4 Filling the Feeder

The feeder features two spacious seed bins. Open the top lid and pour your preferred birdseed into the compartments. The adjustable perch can accommodate various bird sizes. Optional hummingbird feeder attachments can be added to attract hummingbirds.

Video: A demonstration of the Viubird bird feeder installation, showing how to mount the feeder and connect the solar panel. This video is relevant for understanding the general installation process of smart bird feeders.

Video: A short clip showcasing 2K HD bird video footage captured by an Onlyfly feeder, demonstrating the clarity and quality of the camera's output.

4. OPERATING THE FEEDER

4.1 Live View and Notifications

Once connected to the app, you can access a live view of your bird feeder at any time. The motion-activated camera will send instant notifications to your phone when a bird is detected, ensuring you never miss a moment.

4.2 AI Bird Identification

The advanced AI technology automatically identifies bird species that visit your feeder. This feature helps you learn about different birds and become a more knowledgeable birder.

4.3 Photo and Video Capture

The feeder captures high-quality 1080p photos and videos. You can review these recordings in the app, download them to your device, and easily share them with friends and family.



Image: A Tufted Titmouse perched on the FeatherSnap Smart Bird Feeder, captured in clear detail.



Image: A Downy Woodpecker feeding at the FeatherSnap Smart Bird Feeder, showcasing the feeder's ability to attract various species.

Video: A promotional video from FeatherSnap demonstrating how the smart bird feeder captures wildlife moments, highlighting its motion detection and recording capabilities.

5. MAINTENANCE

5.1 Solar Charging

The integrated solar roof ensures your feeder's battery remains charged throughout the day, minimizing the need for manual charging. For optimal performance, position the solar panel to receive maximum direct sunlight.

5.2 Cleaning

Regular cleaning is essential to maintain a healthy environment for birds and ensure the longevity of your feeder. Clean the feeder with warm water and mild soap. Ensure all components are dry before refilling with seed.

6. TROUBLESHOOTING

6.1 Connectivity Issues

If you experience issues with Wi-Fi connectivity, ensure your feeder is within range of a strong 2.4 GHz network. Check your router settings and reposition the feeder if necessary.

6.2 Subscription for Features

While the app offers many free features, some advanced functionalities, such as extended cloud storage or enhanced AI tools, may require an optional low-cost subscription. Basic image viewing and live streaming are typically available without a subscription.

6.3 Squirrel Deterrence

To deter squirrels, consider using hot pepper-infused birdseed, which is unappealing to squirrels but harmless to birds. Additionally, mounting the feeder on a pole with a baffle can prevent squirrels from accessing the seed.

7. SPECIFICATIONS

Feature	Detail
Brand	FeatherSnap
Model Number	FSBF001-EU
Target Species	Birds

Material	Plastic
Special Features	Adjustable Perch, Solar Power, Weather Resistant
Mounting Type	Stake, Surface Mount
Product Dimensions	13"L x 12"W x 14.5"H
Power Source	Solar Powered
Included Components	High Quality Camera, Live View Feature, Smart Bird Feeder, Universal Mount & Hardware
Capacity	2 Liters
Color	Green
Item Weight	5.1 Pounds
Primary Hook Material	Plastic
UPC	810126750563
Batteries	1 Lithium Ion batteries required (included)

8. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your FeatherSnap Smart Bird Feeder, please refer to the contact details provided in your product packaging or visit the official FeatherSnap website. Keep your purchase receipt for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question