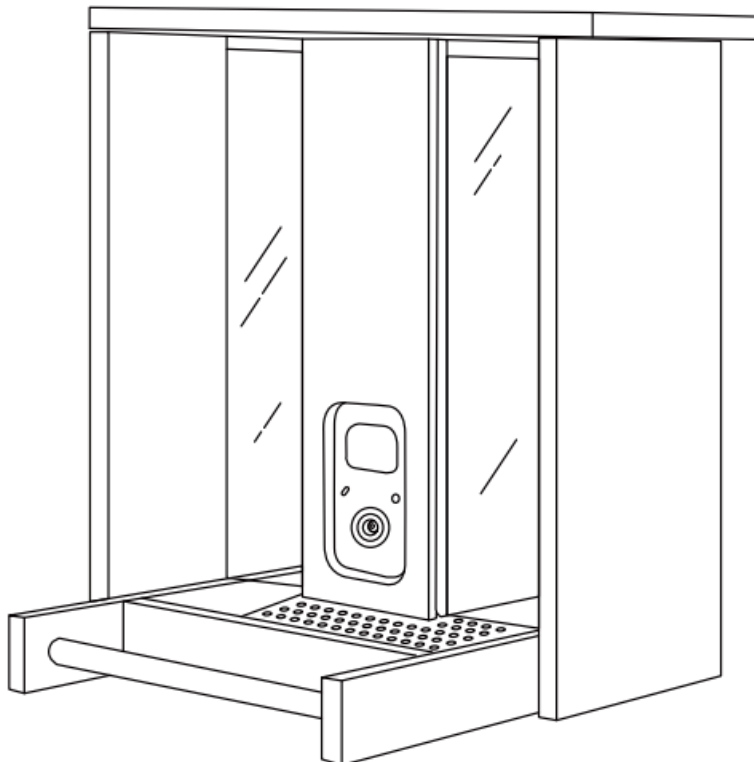


Netvue Technologies NI-8401 Birdfy Feeder Bamboo User Manual

[Home](#) » [Netvue Technologies](#) » Netvue Technologies NI-8401 Birdfy Feeder Bamboo User Manual 

Netvue Technologies NI-8401 Birdfy Feeder Bamboo

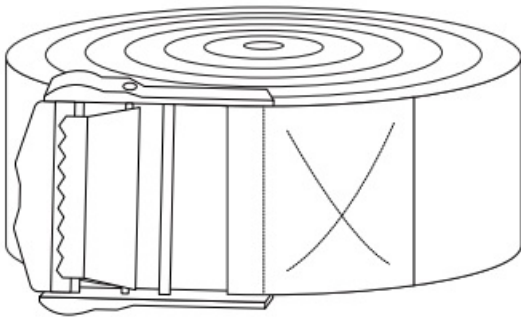


Contents

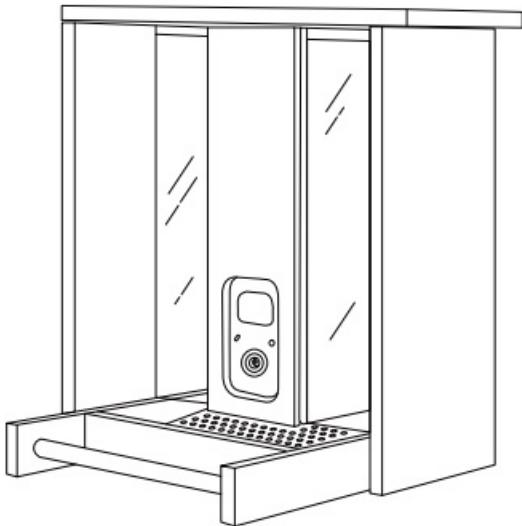
- 1 What's in the Box
- 2 Camera Charging
- 3 How to Turn on & off the Camera
- 4 Read Before Installing
- 5 Cleaning Your Birdfy Feeder Bamboo
- 6 AI Bird Identification
- 7 Frequently Asked Questions
- 8 CUSTOMER SUPPORT
- 9 Documents / Resources
 - 9.1 References
- 10 Related Posts

What's in the Box

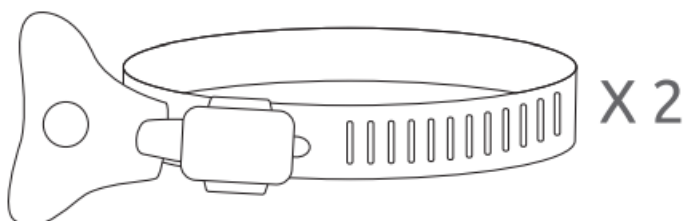
- Black strap



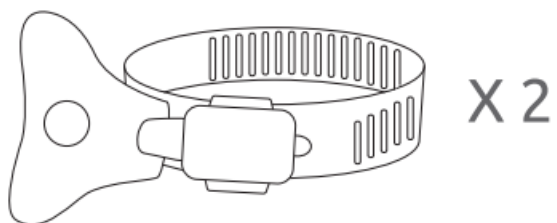
- Feeder & camera



- Hose clips (large)



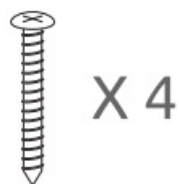
- Hose clips (small)



- Screws for mounting on wood



- Screws for mounting on concrete



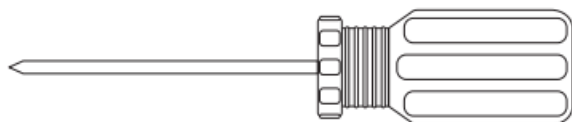
- Screws for the extension perch



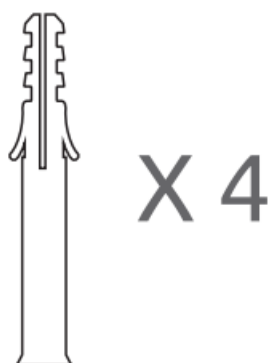
- Ejector pin



- Screwdriver



- Anchors



- User Manual



Birdfy

Birdfy Feeder Bamboo User Manual

ES EN IT FR DE

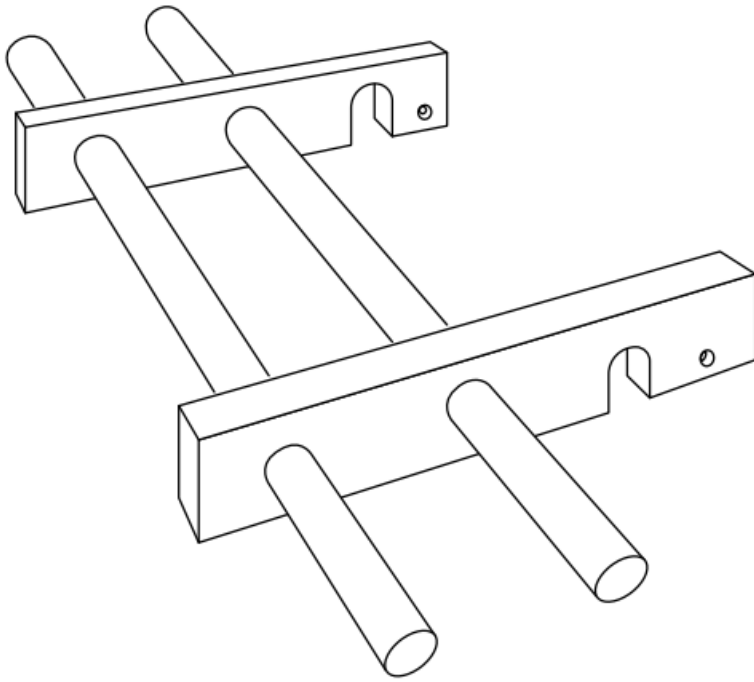


- Quick Guide

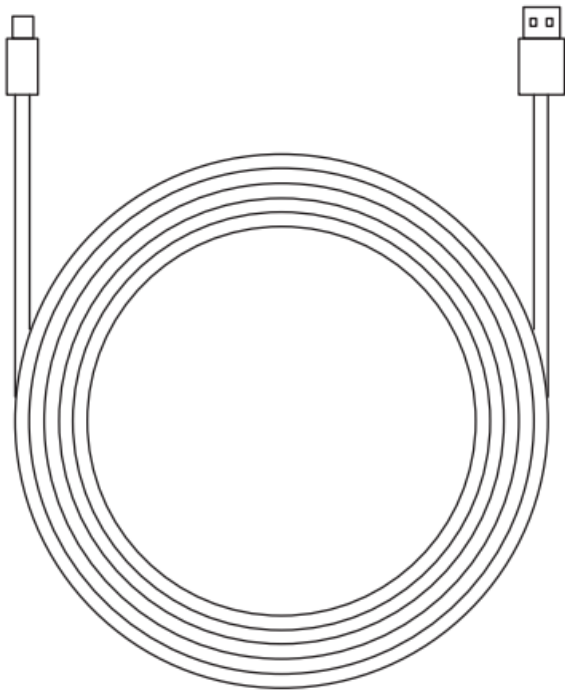


Birdfy Feeder Bamboo Quick Guide

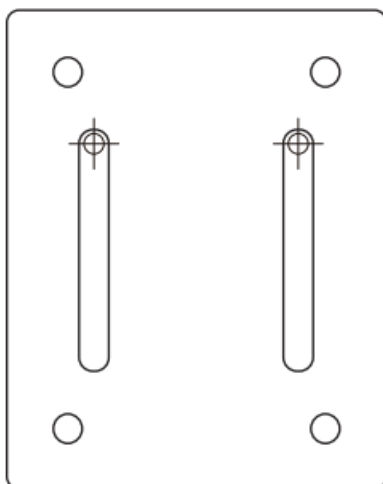
- Extension perch



- Type-C charging cable

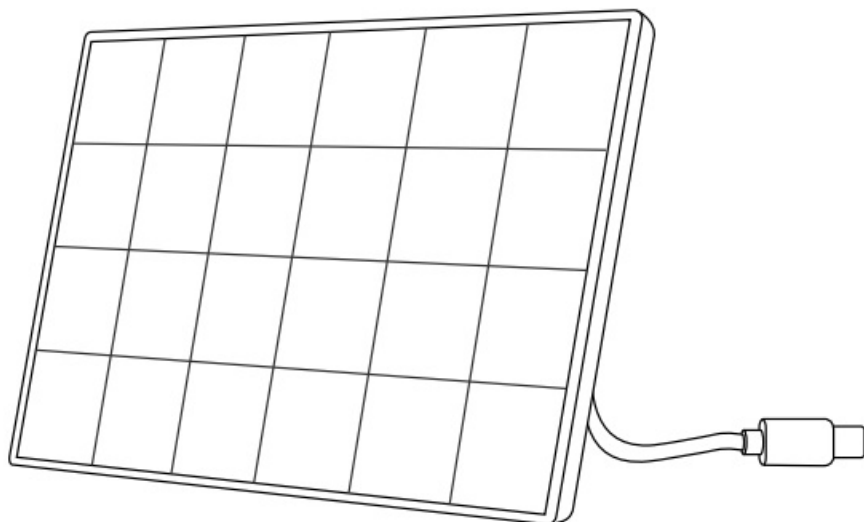


- Drilling template Bh h bl



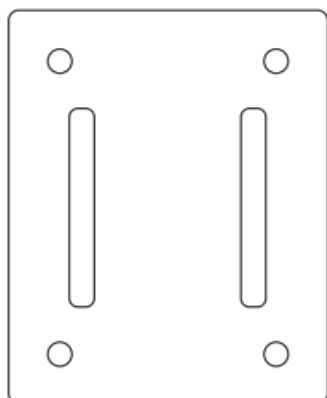
- Solar panel + installation package

St dI l tll ti

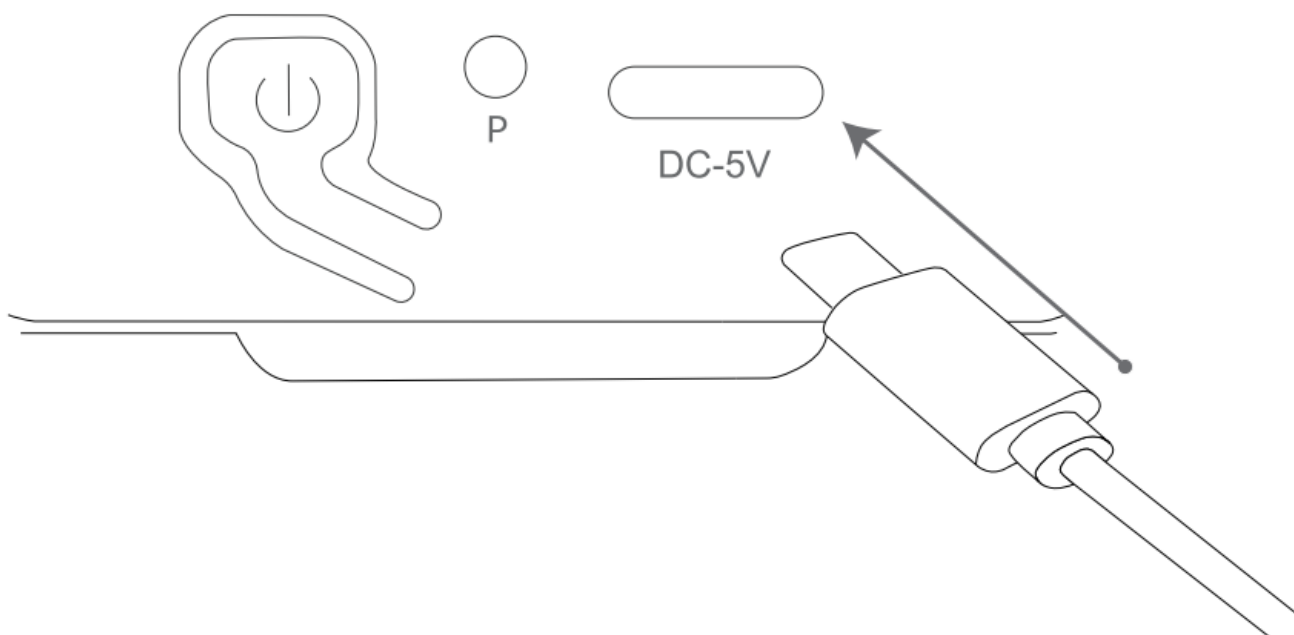


*Please note that if you have purchased the no-solar bundle, the package will not include a solar panel

- Hanging bracket



Camera Charging

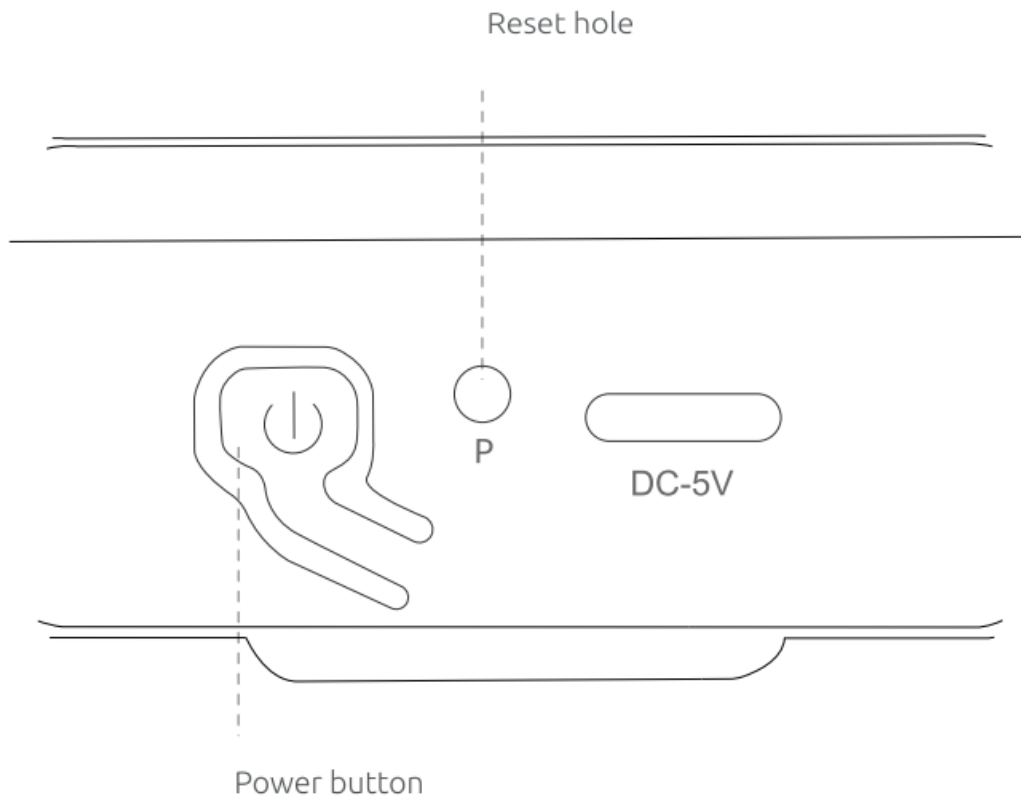


The camera does not come fully charged due to safety regulations. Before using it for the first time, please charge it for 14 hours with the charging cable inside the box (DCSV/1A)

Status light is solid yellow: charging

Status light is solid green: fully charged.

How to Turn on & off the Camera



Long press the power button at the top of the camera to turn it on/off.

Read Before Installing

1. Keep Birdfy Feeder Bamboo and all accessories out of the reach of children and pets.
2. Make sure the camera is fully charged (DC5V / 1A).
3. Working temperature: -10°C to 50°C (14°F to 122°F) Working relative humidity: 0-95%
4. Please avoid exposing the camera lens to direct sunlight. 5. The camera has an IP66 waterproof rating, which allows it to function properly in rainy or snowy conditions. However, it should not be submerged in water.

Notes:

1. Birdfy Feeder Bamboo only works with 2.4GHz Wi-Fi.
2. Strong light may interfere with the device's ability to scan QR codes.
3. Avoid placing the device behind furniture or near a microwave oven. Please try to keep it in the range of your WiFi signal.

This radio transmitter IC:29263-NI840I1 has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

The antenna type is external antenna, the Maximum gain is 5.42 dBi, the impedance is 50Ω.

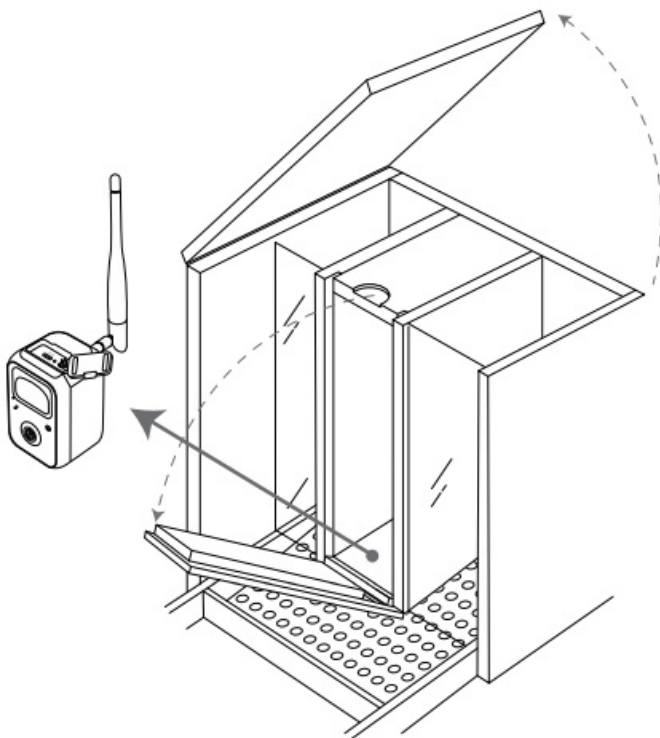
Cleaning Your Birdfy Feeder Bamboo

To clean your bird feeder, follow these steps:

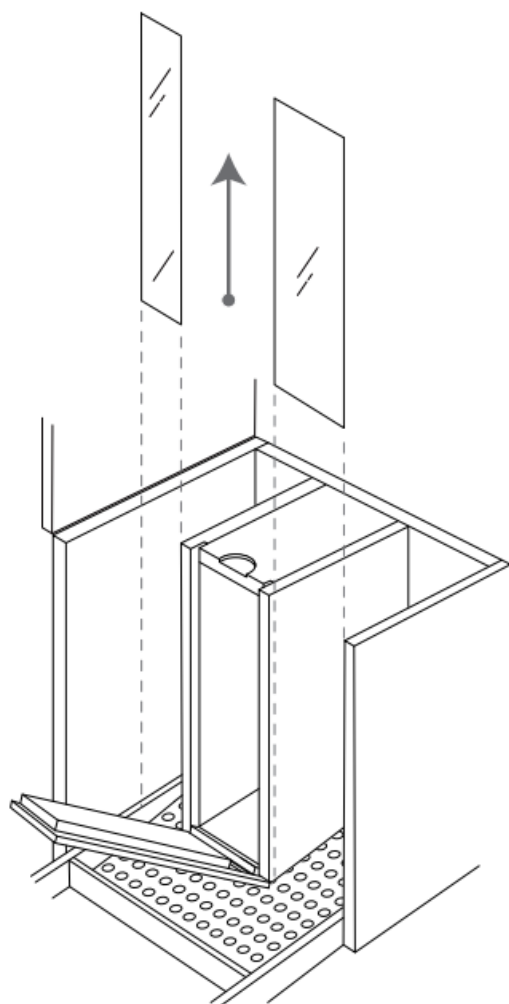
1. Open the camera compartment cover and remove the camera.
2. Remove the two acrylic panels.
3. Push up the metal mesh from the bottom of the feeder and pull it out.
4. Use a brush and soapy water to clean out any debris or clumped matter.
5. Rinse and dry the feeder thoroughly.

Please note that bleach should not be used.

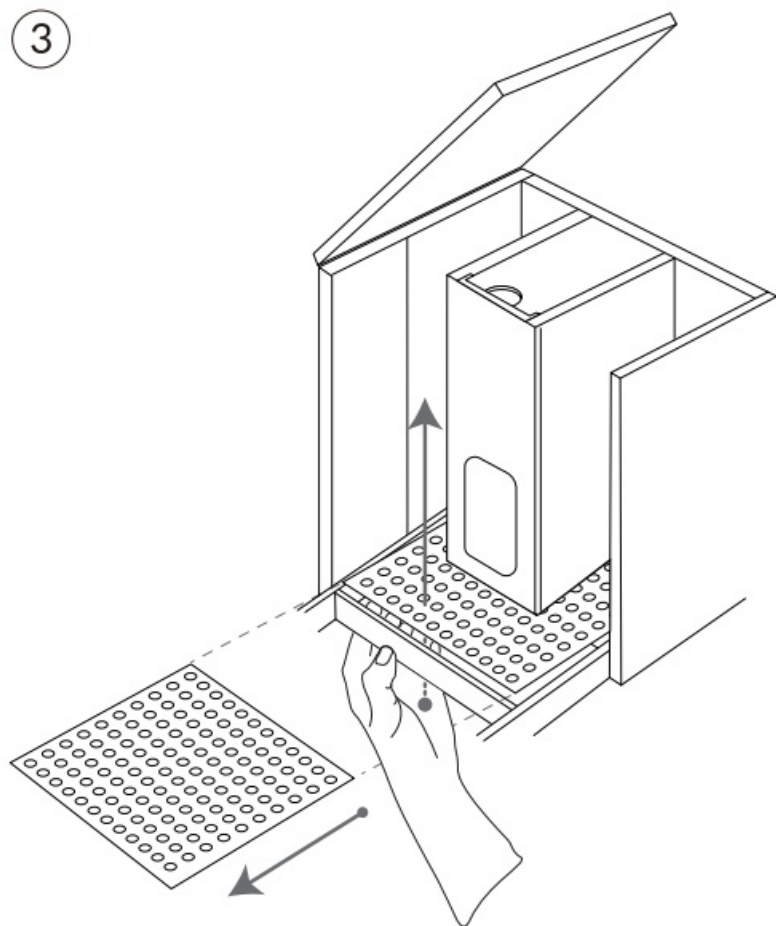
①



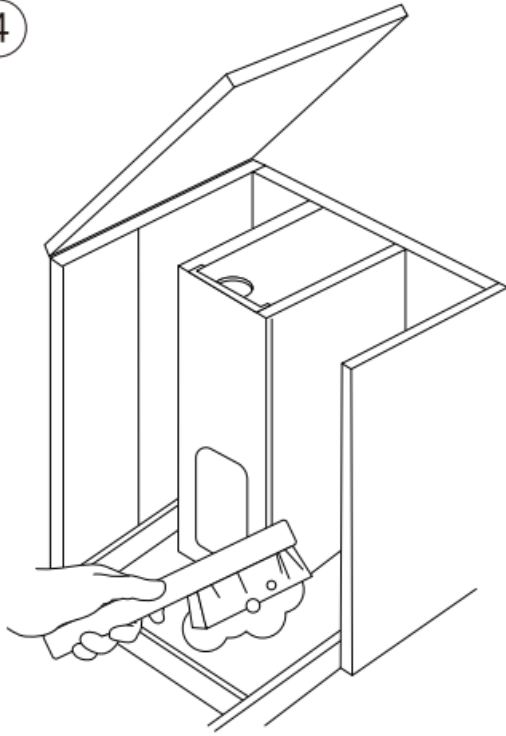
2



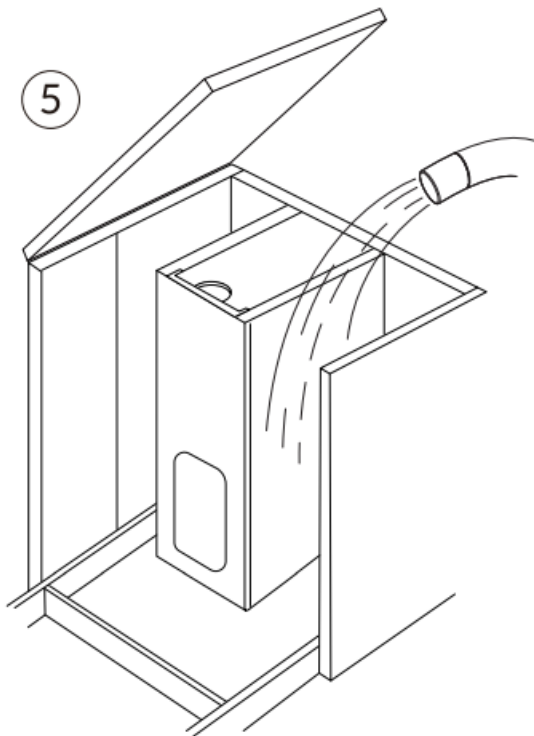
3



4



5



AI Bird Identification

IF you bought the Birdfy Feeder Bamboo AI, this feature is included and activated automatically, without any additional cost. IF you have the Birdfy Feeder Bamboo Lite, you need to subscribe to access this feature. With AI Bird Identification, you can find out in real-time which bird species are visiting your feeder. Learn more on my.birdfy.com

FCC Statement

Note: This equipment has been tested and found to comply with the 1 in its for a Class digital device, pursuant to part 15 of the FCC Rules. These are designed to provide reasonable protection against harmful interference 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, This can be determined by turning the equipment Off and the user 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 is connected.
- consult the dealer or an experienced radio/ TV technician for help.

This device complies with part 15 Of the FCC Rules. Operation 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 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 & your body.

IC Statement

This device contains licence-exempt transmitter (s)/receiver (s) that comply With Innovations Science and Economic Development Canada's licence—exempt RSS(s), Operation subject to the two Economic Development Canada's licence—exempt RSS Operation is subject to the following conditions :

1. This device may not cause interference.
2. This device must accept interference, including interference that may cause undesired operation Of the device,

This equipment complies With IC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a distance of 20cm between the radiator and your body.

Frequently Asked Questions

Q1: What are the advantages of Birdfy Feeder Bamboo?

A1: Birdfy Feeder Bamboo is made of FSC-certified, eco-friendly materials. This helps reduce the release of harmful chemicals and benefits the health of both humans and birds. In addition, the bamboo bird feeder blends in well with the natural environment, adding more natural beauty to your garden.

Q2: What Wi-Fi does Birdfy Feeder Bamboo support and how far can it reach?

A2: Birdfy Feeder Bamboo supports 2.4GHz Wi-Fi. It can be placed up to 100 meters away from the Wi-Fi router, provided there are no obstacles between them.

Q3: Does it support SD/TF cards?

A3: No, Birdfy Feeder Bamboo does not support SD/TF cards as we provide 30-day free cloud storage. You don't need to spend extra money on a TF card and can conveniently view bird photos and videos.

Q4: Can multiple users connect to Birdfy Feeder Bamboo?

A4: Yes, you can share the camera with your friends and family members. However, one camera can only be owned by one account.

Q5: How to maintain Birdfy Feeder Bamboo?

AS: To maintain Birdfy Feeder Bamboo, regularly clean both the interior and exterior parts, and avoid using bird food with small particles. Specific maintenance methods can be found in the cleaning section of this manual or by

contacting customer service.

CUSTOMER SUPPORT

Contact us at:



support@birdfy.com



In-App Chat



1(886)749-0567

Mon-Fri, 9am-5pm, PST



@Birdfy by Netvue




@netvuebirdfy

www.birdfy.com

© Netvue Inc.



Documents / Resources

	<p>Netvue Technologies NI-8401 Birdfy Feeder Bamboo [pdf] User Manual NI-8401 Birdfy Feeder Bamboo, NI-8401, Birdfy Feeder Bamboo, Feeder Bamboo, Bamboo</p>
---	--

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.