

Birdkiss Smart Bird Feeder Quick Start Guide



Welcome to the Birdkiss family! This guide will help you activate your new smart bird feeder and enhance your bird-watching experience quickly and conveniently.

Setting up and using your Birdkiss for bird-watching is easy - follow these steps:

1. Assemble

Assemble your Birdkiss smart bird feeder using the user manual included in the package or by scanning the QR code to watch our video tutorial.



 Bird feeder assembly

2. Charge

After assembly, fully charge your smart feeder indoors using the Type C charging port (5V / 1.5A) on the side of the bird seed container. You can also use the solar panel included in the package to keep the feeder energized while it's running.

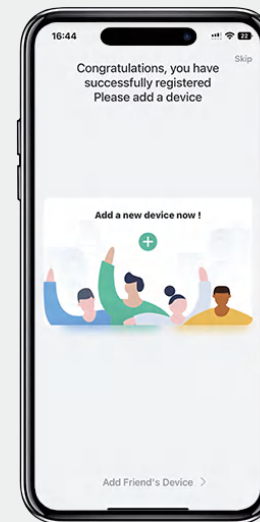


3. Download the APP and Connect (Pair) the Camera

3.1 Install the "Vicohome" app by scanning the QR code below or searching for it on the APP store or Google Play. Follow the user manual to complete the new user registration.



3.2 Once your registration is successful, the app will automatically sign in and prompt you to add the smart camera.



3.3 Please power on the camera by long-pressing the power button until you hear the sound of 'ding dong ding dong.' Make sure the device is close to the router when adding it.



power button

3.4 Then, use the app and follow the instruction to configure the smart camera network. After the configuration is successful, you'll hear a "connection succeeded" sound. If you encounter any issues, please contact us for assistance.



 Pairing and setting up camera

4. Get One Month Plus Plan Free and Start the AI Bird Recognition

When you use Birdkiss for the first time, you can get a free month of plus plan cloud service to enable the bird recognition feature for free.

4.1 Get one month plus plan free.

4.2 Get a free AI bird recognition to identify over 10,000 birds.

Scan the QR code below to get the tutorial.

Our AI-powered bird recognition function utilizes cloud computing, and to access our AI services, you are required to subscribe to one of our cloud service plans after the completion of your 30-day free trial. If you require more information about our package plans, please refer to the VicoHome Awareness section in the Vicohome app.

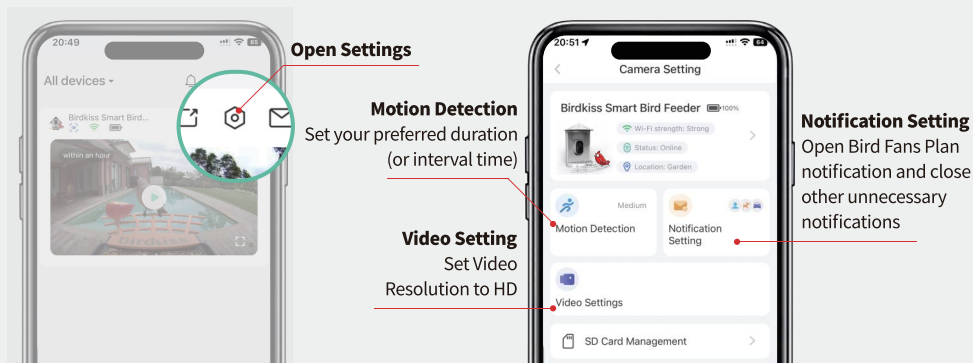
However, if you do not wish to continue using the AI function, we still offer a free 3-day basic cloud storage space for your smart bird feeder without the need for a subscription.



How to start the AI bird recognition

5. Setting Up for a Better Bird-Watching Experience

For the best user experience, we recommend making the following settings when using the device for the first time:



6. Installing with Mounts

This smart bird feeder can be mounted on a pole, wall, fence, or anywhere else you like. Refer to the user manual or scan the QR code to watch our video tutorial.



Installing with mounts



Wall



Tree



Pole

It can be upgraded to 128G or replaced with other Micro SD cards. Open the silicone plug, press the top of the Micro SD card, and it will pop out. When inserting the SD card again, make sure the metal pin on the card faces the bird feeder, and align the card with the card slot and **gently slide** it in until it clicks into place.



Insert Micro SD Card and take it out

If you encounter any issues along the way, don't worry! You can reach us at support@birdkiss.co or visit our **Facebook Page (@Birdkiss)**. Scan the QR code on the right to watch more video tutorials and we are here to help in the best way possible.



Birdkiss

7. Suggestion

- 7.1** If you encounter problems with connection failures, please refer to the "**Troubleshooting for Connection Issues**" section in the manual.
- 7.2** If the smart bird feeder is dirty, or the lens is stained, please refer to the "**Cleaning and Maintenance**" in the manual to clean it.
- 7.3** Don't put too much bird food on a rainy day. Soggy seeds are not welcome.
- 7.4** By providing food, shelter, water, and nesting sites, you can attract a diverse array of bird species and create a beautiful natural habitat in your own backyard.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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