

BFC-1200

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November 2023



FR
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ses accessoires
et ses batteries
sont recyclables

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



Points de collecte sur www.quefairedesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Safety Information

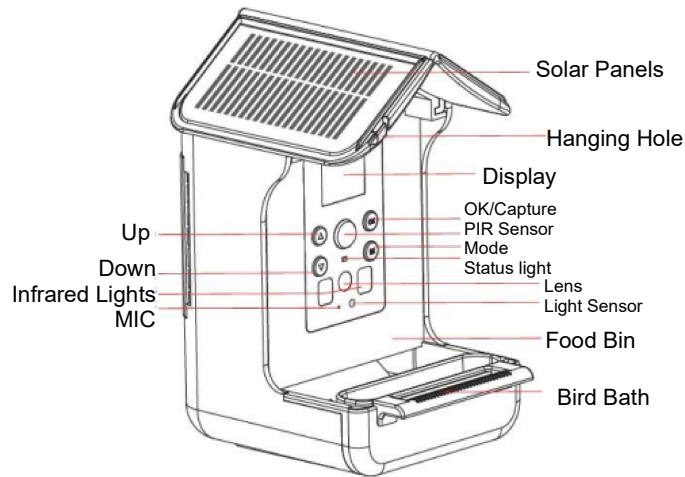
Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. This product is not a toy. Keep it out of the reach of children.
2. Keep product out of the reach of children and pets to avoid chewing and swallowing.
3. Product operating and storage temperature is from -10°C to $+40^{\circ}\text{C}$. Higher and Lower temperatures may affect functions.
4. Never open the product, touching the internal electronics can cause electric shock. Repair or service are only to be performed by qualified personnel.
5. Do not use non original accessories together with the product as this can make the product functionality abnormal.

Warning Lithium battery inside

1. Product Information

The smart bird feeder is equipped with a PIR sensor with high sensitivity. When a human or an animal (such as a bird) moves and causes a change in temperature in front of the bird feeder, it will be triggered, and automatically capture pictures or record high-definition video.



2. Package Contents

- ① Smart bird feeder camera*1
- ② Strap*1
- ③ USB cable*1
- ④ Bird bath*1
- ⑤ Bar mount adaptor*1
- ⑥ Bar mount*1
- ⑦ Hummingbird feeder*1
- ⑧ Instructions*1



3. Using the Smart Bird Feeder

3.1 Insert the SD card before powering on.

- ① Open the silicone protective plug, to access the memory card slot.
- ② Insert the memory card. Ensure that the metal contacts are inserted first.
- ③ Push the memory card in until hearing a click sound.

The memory card can only be inserted one way. Do not force the card in.

- ④ Close the silicone protective plug.
- ⑤ To remove the memory card, simply push in and the card will eject.



Note: Only with the SD card inserted, the device can work properly. If the SD card is not inserted, the respective functions cannot be used.

3.2 Power on/off

Set the OFF/ON switch to ON to turn the feeder on, and press the Mode button to light up the display.

Set the OFF/ON switch to OFF to turn the feeder off.

3.3 Feeder use

Cycle Modes: Press the  button to cycle through Camera, Video, Camera+Video, Playback and Settings modes.

Enter Mode: Press the OK button to enter the selected mode.

Exit Mode:

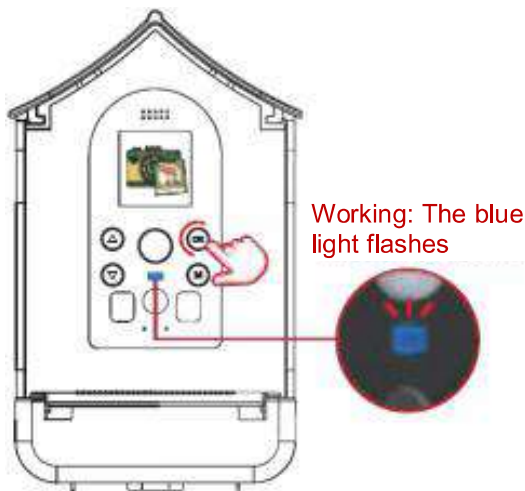
Press the Mode button in Camera/Video/Camera+Video mode to return to the main menu and light up the display.



In Playback and Settings modes, press the Mode button once to return to the main menu.

Note: When the display is off, press and hold any button on the camera for 2-3 seconds to light up the display.



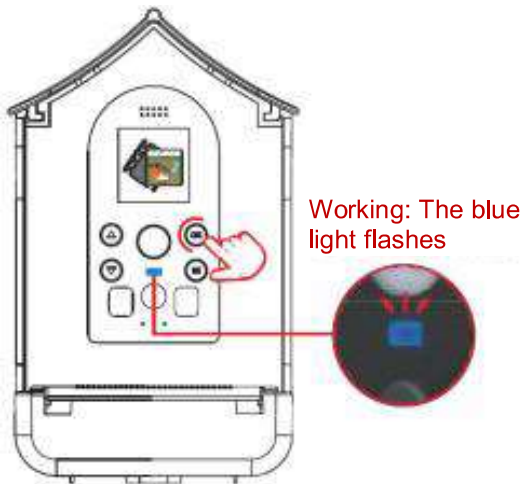
Camera Mode





Select the “” function icon, and click the  button to enter camera mode. The feeder will automatically turn off the display when birds or objects enter the PIR sensing area, and the indicator light will flash blue. The camera will automatically take 3/5/10 pictures without manual operation.



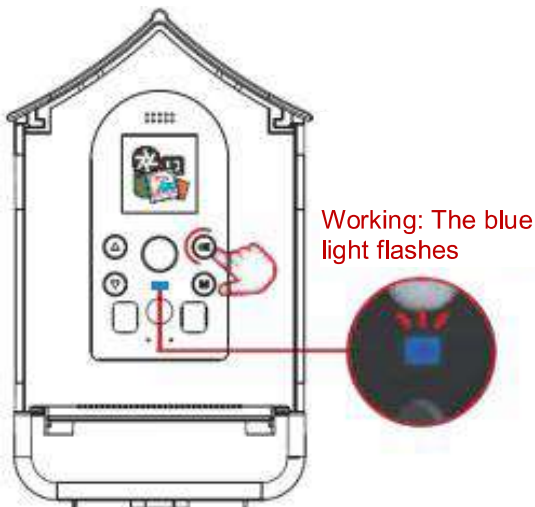
Video Mode





Select the “” function icon, and click the  button to enter recording mode. At this point, the feeder will automatically turn off the display. When birds or objects enter the PIR sensing area, the indicator light will flash blue, and the feeder will start recording. The camera will automatically record 10s/30s/1 minute/3 minutes of video without manual operation.



Camera+Video Mode



Select the “” function icon, and click the  button to enter the camera+video mode. At this point, the feeder will automatically turn off the display. When birds or objects enter the PIR infrared sensing area, the indicator light will flash blue, and the feeder starts to work. The camera of the bird feeder will automatically capture 3/5/10 photos first, and then take a 10s/30s/1min/3min video without manual operation.






Note

- * If it is nighttime or the external environment is dark, the camera's light sensor will automatically turn on, and the saved photos or videos will be in black and white.
- * Please go to “Setting” - “Burst” to set 3/5/10 photos for photo capturing.

- * **Please go to “Setting” - “Video Time” to set 10s/1 minute/3 minutes video for video recording.**






Playback


- * Press the / button to view files.
- * Press the  button to start/stop playing video files, and press the Mode button to exit video viewing.
- * Press and hold the  button to call out “Delete One”.
- * Press and hold the  button to call out “Delete All”.




Settings

Press the  or  button to select “Settings”.. Press the  button to enter the “Settings” sub-menu and press the Mode button to exit.




Date/Time

Press the  or  button to change the marked value.

Press the  button to switch to the next value.




The camera will keep the changed record if you press the  button to cycled through the values.

Burst

Press the  or  button to navigate the menu and press the  button to confirm your selected setting.




Note: If you set 3/5/10, the feeder will take 3/5/10 photos when it is in “Camera” or “Camera+Video” mode.

Video Duration

Press the  or  button to navigate the menu and press the  button to confirm your selected setting.

Note: If you set 10s/30s/1 minute/3 minutes, the feeder will take 10s/30s/1 minute/3 minutes videos when it is in “Video” and “Camera+Video” mode.

Other Settings

Press the  or  button to navigate the menu and press the  button to confirm your selected setting.

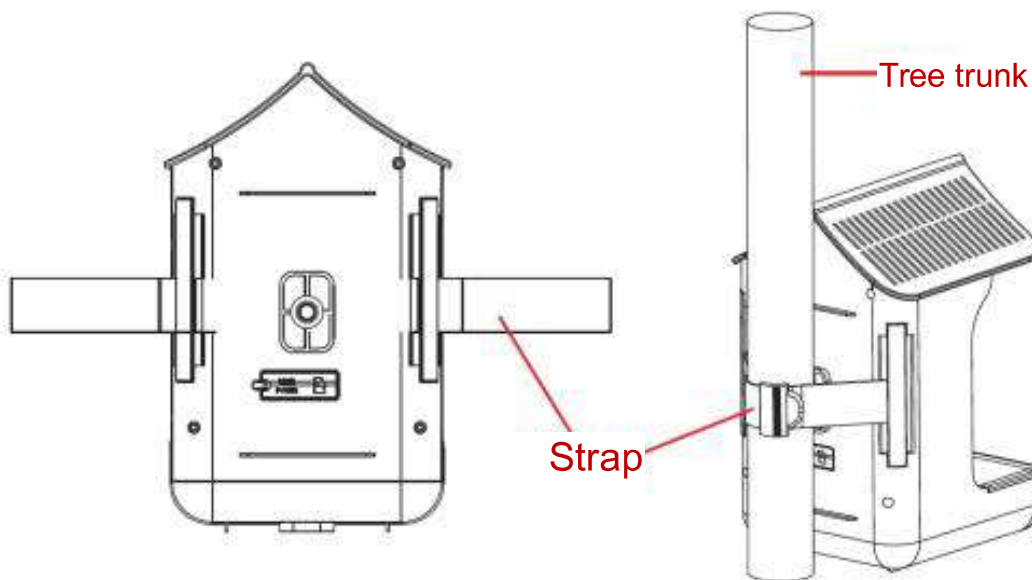
4. How to Mount the Smart Bird Feeder

4.1 Using the strap

The installation method is as follows:

Step 1: Slide the strap across the back.

Step 2: Fix the feeder with the strap to a tree trunk.

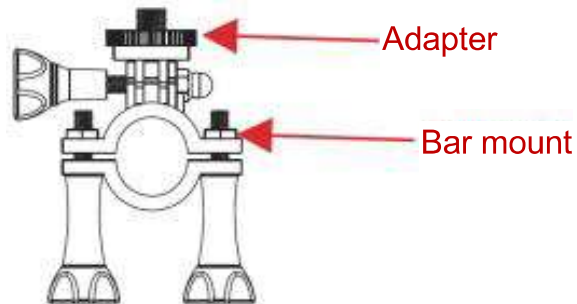


4.2 Using the Bar Mount

The installation method is as follows:

Step 1: There are tripod threads on the back and bottom of the feeder. Choose a suitable mounting orientation, and attach the adapter to the bar mount, then easily install it to the feeder.

Step 2: Fix the bar mount to a tree trunk or a rod.



Step 3: Attach the feeder to the bar mount.



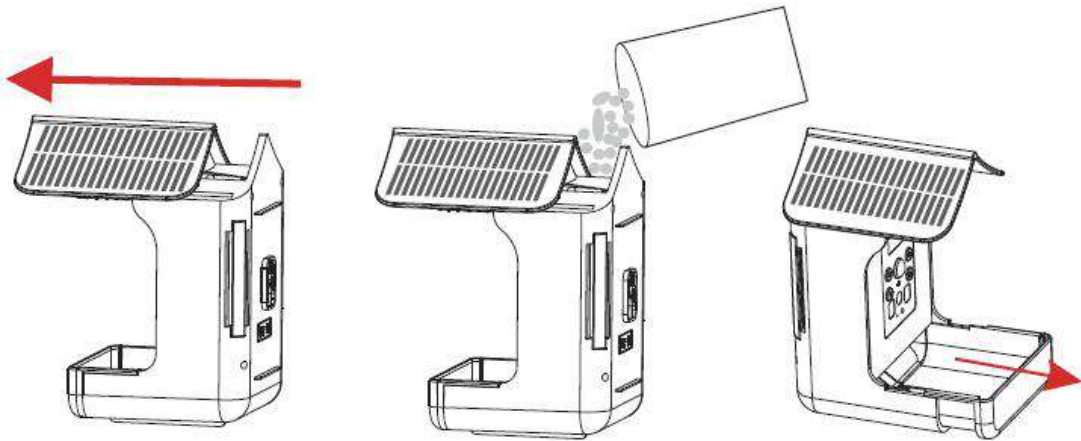
Step 4: Attach the bar mount to a small tree trunk.

5. How to fill in food

5.1 Filling in food

Step 1: Open the food compartment in the direction of the arrow.

Step 2: Fill the bird food in the food bin.



Step 3: Push the roof back and close the food compartment.

Step 4: The bird bath can be pulled out.

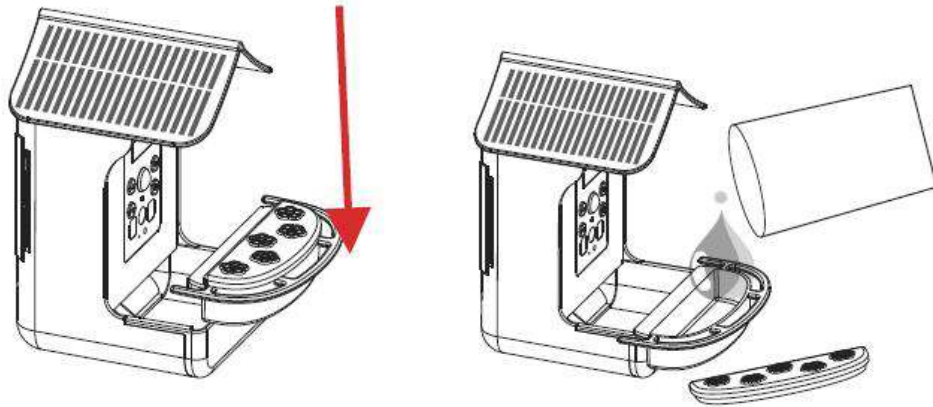
5.2 Pouring water into the bird bath



Step 1: Attach the bird bath to the slot.

Step 2: Pour the water into the bird bath.

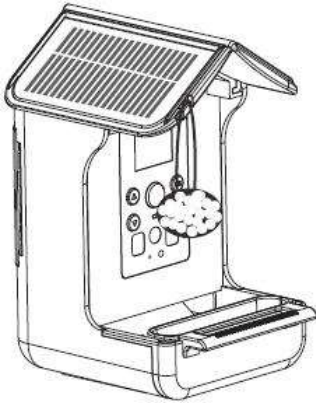
5.3 Hummingbird Nectar



Step 1: Attach the bird bath to the slot.

Step 2: Remove the cap of the hummingbird feeder, put nectar in the hummingbird feeder, and cover the top.

5.4 Hanging Food



Tie the food to the feeder's hanging hole.

6. Charging the Smart Bird Feeder

If there is no sunlight for a long time, and the solar panels cannot fully charge the bird feeder, you need to take the camera home for charging. Remove the silicone protective plug on the port and charge the feeder via USB cable. Please use a 5V, 1A/1,5A/2A adaptor to charge the feeder (adaptor not included).

7. Connecting to a Computer (SD Card Inserted)

To connect the feeder to your computer, open the plug on the back of the feeder to access the USB port. Insert a type-C USB plug in the feeder, and in a USB port on your computer. Once connected and powered on, the feeder's display will light up.



Transferring photos and Videos:

Copy the videos and photos from the DCIM folder to your computer.

8. Specifications

Image Sensor	1.3MP
Image size	12M/8M/5M/3M (interpolated)
Video Resolution	FHD (1920x1080) (interpolated) HD (1280x720) pixels VGA (640x480) pixels
LED Display	1.44 IPS
Storage	SD Card (max 32GB supported)
PIR sensor range	3 m
IR light	940NM infrared light
Working time	Day & night
Battery	Built-in 1200mAh rechargeable Li-ion battery

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city

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Version 1.1