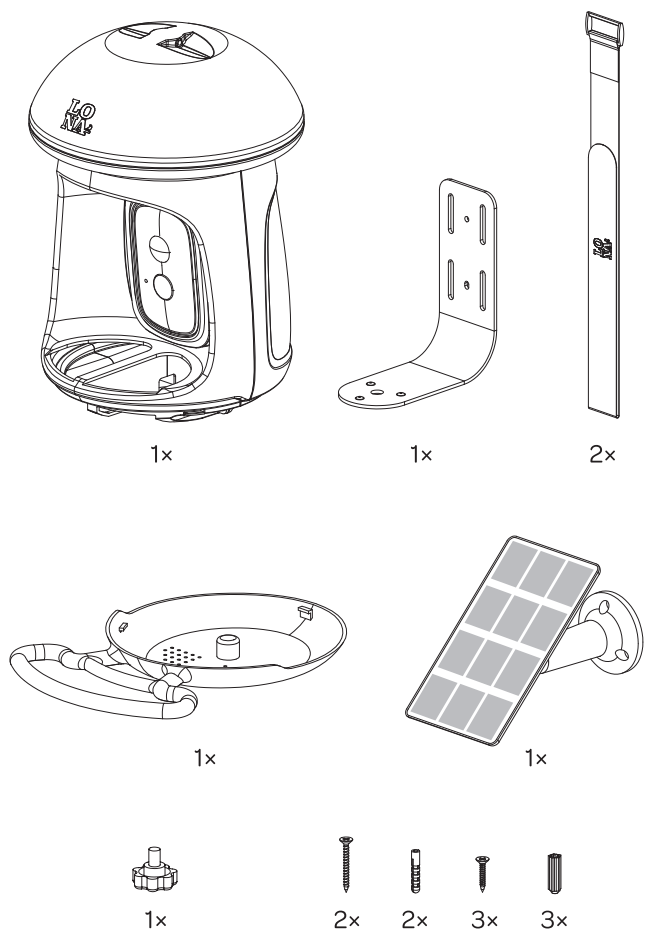
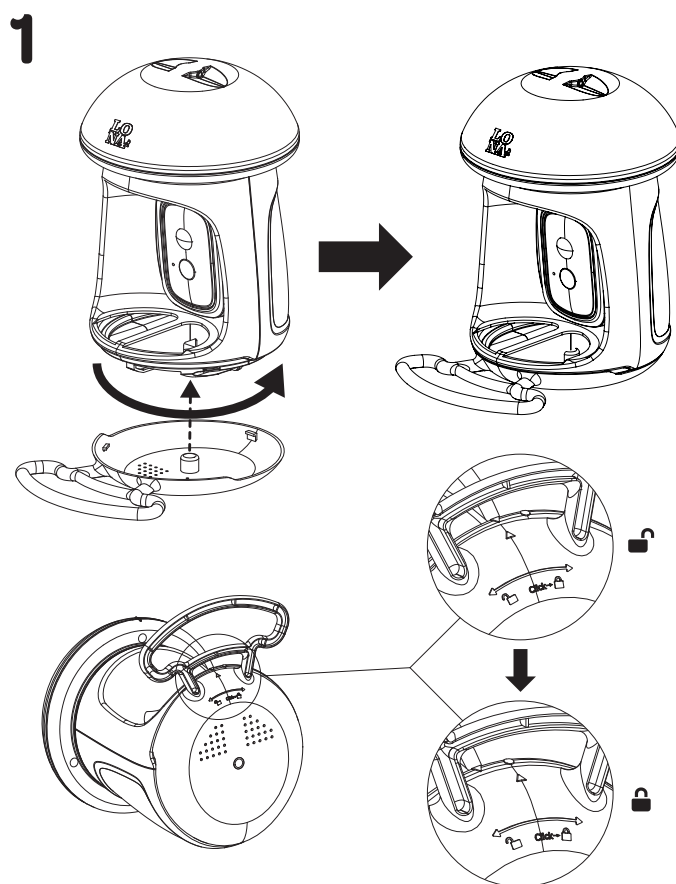
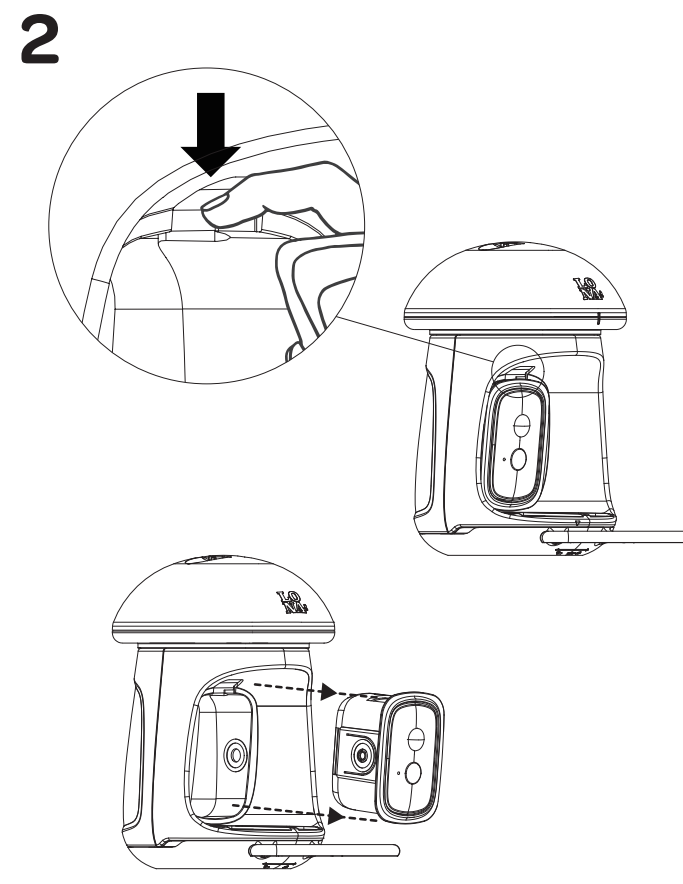




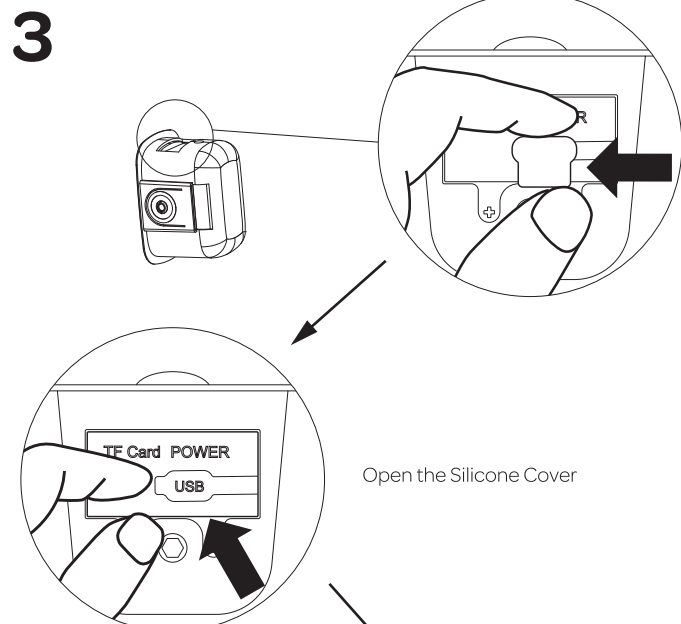
1/11



2/11



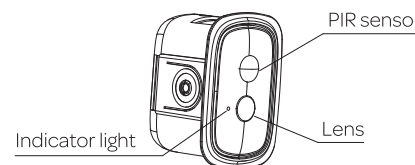
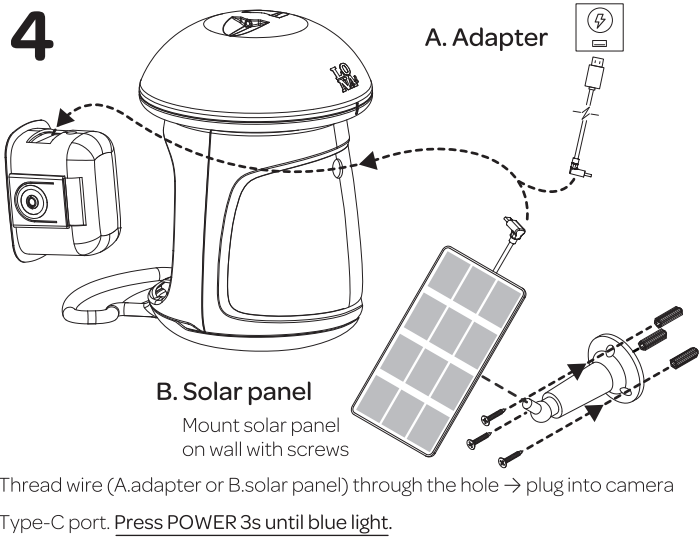
3/11



n°	Item	Function
①	TF card slot	Maximum 128GB
②	Reset button	Long press restore to factory settings
③	Power button	Long press to turn on or turn off
④	Type-C port	Adapter or solar charging

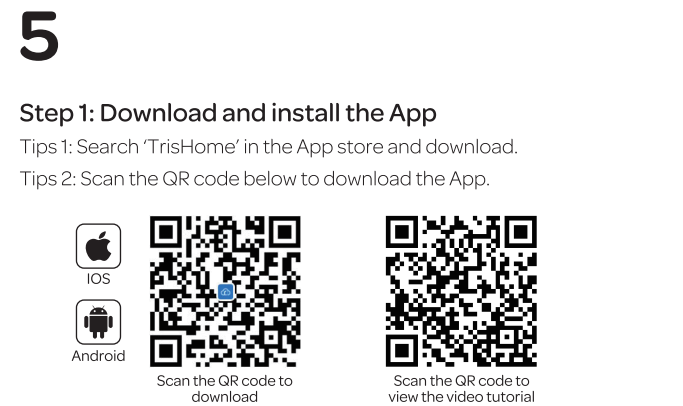
(* Charging brick not included)

4/11



- **Blue**
Flashes quickly → waiting for network configuration.
Always on → has been awakened and is working normally.
- **Red**
Always on → the device power is too low, please charge the camera immediately, otherwise the camera will not be able to turn on when the battery is exhausted and it will take longer to charge.
- **Orange**
Always on → the device is charging.
- **Light off**
The device is in low-power standby/not started.

5/11



- Step 2: Turn on the power
1. Power on camera → displays 'System starting. Configure network.'
 2. No prompt? Hold Reset button until 'Factory reset' → release, reset, then reconfigure.

Note

Cloud: Recommended (safer, easier access).

Local (TF Card) : No hotswap! Insert/eject only when powered off. Insert TF card → Power on.

- Step 3: Configure the network of the camera
1. Connect your phone to WiFi (only 2.4G WiFi) + Bluetooth ON.
 2. Open Tris Home App → Register/Login (Fig.1).
 3. After successful login, click the '+' (top-right corner) (Fig.2).
 4. Choose the purchased Camera model (Fig.3).

6/11

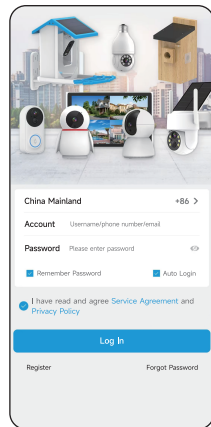


Figure 1

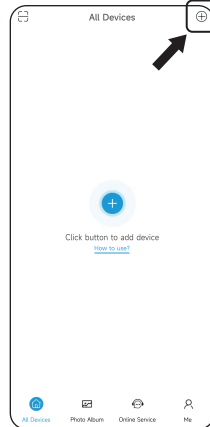


Figure 2



Figure 3

Method 1: Connect the device via Bluetooth

1. Bluetooth Founded: tap 'OK' (Fig.4) to go next step.
2. Enter WIFI password and confirmed (Fig.5).
3. Waiting for device Configuration to complete (Fig.6). Failed? → Try Method 2.

Method 2: Add the device via QR code

1. Input the wifi password and confirm (Fig.5).
2. Your phone will generate a QR code (Fig.7). Place the QR code in front of the camera about 25-35 cm (about 1 foot) to scan the code to add it. If connection is fail, please press RESET and start from the first step again to try.
3. When camera shows 'Connected Router Successfully' → Rename device (Fig.8).
4. Follow app prompts. After finished, Device appears in list (Fig.9).
5. Click to open the real-time preview screen, and carry out relevant operations and settings.

6. If you have any other questions, please contact us in below two ways:

- I. Click the 24-hours online service for help.
- II. Contact us with e-mail: support@lionalovenature.com

7/11

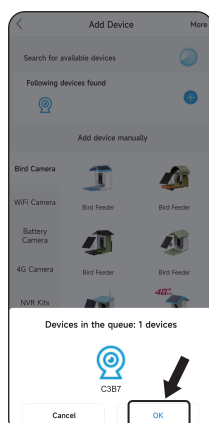


Figure 4

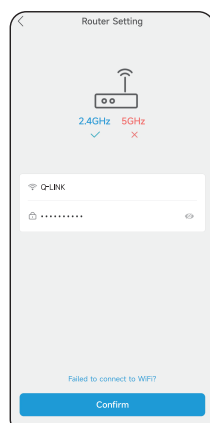


Figure 5

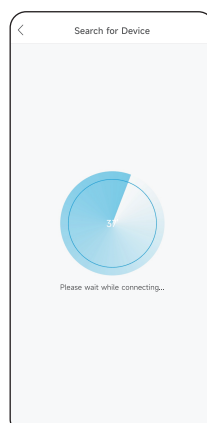


Figure 6

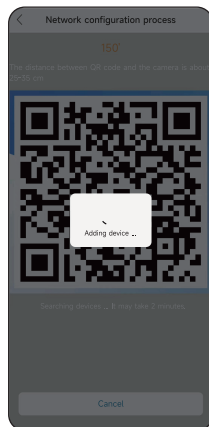


Figure 7

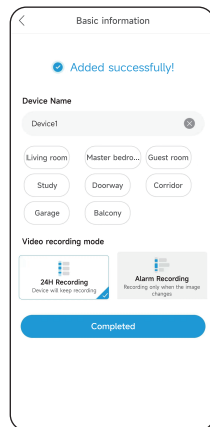


Figure 8

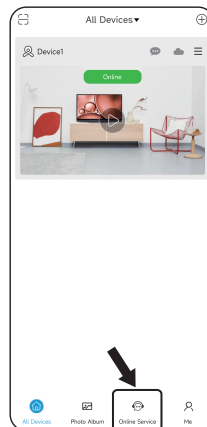
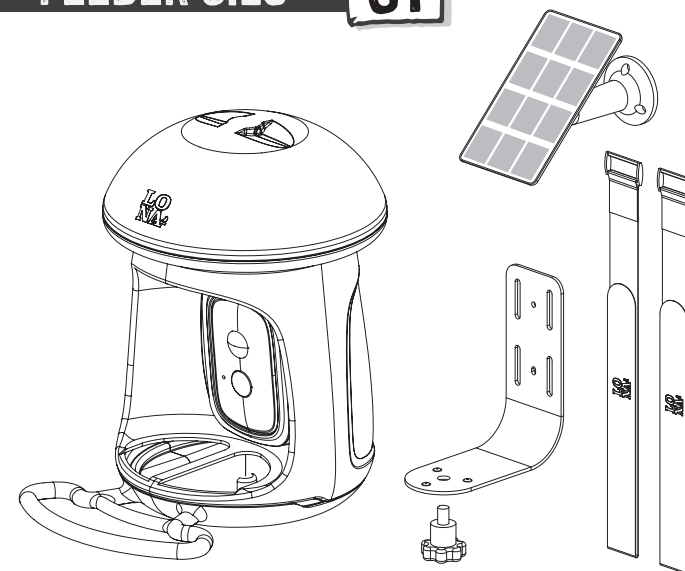


Figure 9

8/11

FEEDER SILO

C1



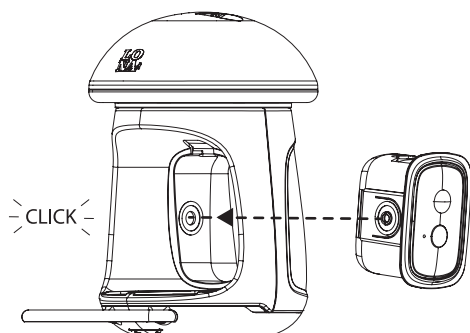
THANK YOU FOR CHOOSING LONA BIRDS!

Our goal is to provide high quality garden bird products with outstanding customer service-all at an affordable price. Please let us know how we are doing!

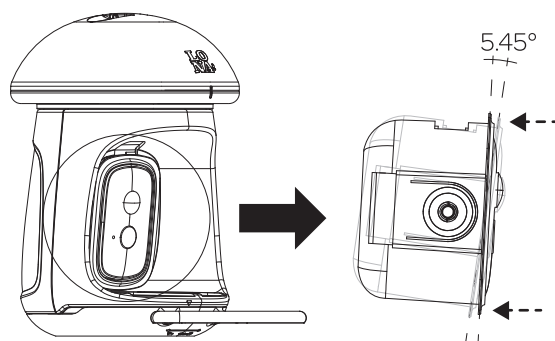
PROBLEMS?

If you experience any issues, please contact :
support@lionalovenature.com

6



Align protrusions of camera with silo notches until clicked/secured.



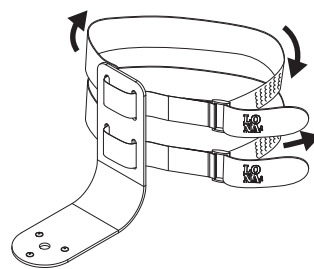
* Adjust camera up/down (-3° ~ -8.45°).

You' ve successfully set up your device — ready to start using it!

9/11

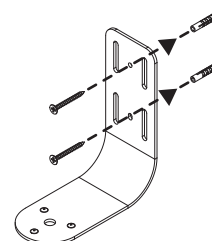
7

A



Secure velcro strap + base plate to desired location.
(e.g. rainpipe, tree trunk.)

B

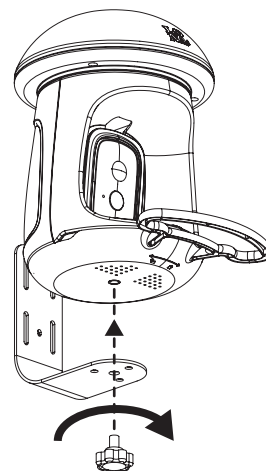


Screw into wall with plugs + expansion sleeve.
(required for concrete/brick)

8

Place on base plate → tighten bolt clockwise until secure.

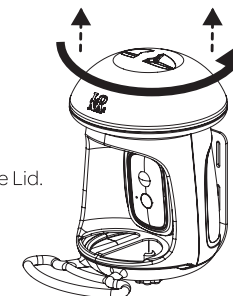
⚠ Fasten firmly + stabilize → reduce wind vibration (prevents false triggers).



9

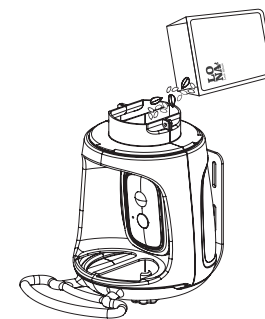
Step 1:

Turn clockwise to remove Lid.



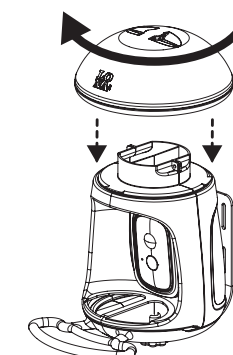
Step 2:

Add bird food to the Silo.
(Bird food not included)



Step 3:

Screw tight Lid with Silo.



Start capturing garden bird videos now - view live footage anytime!

10/11

11/11