

Perchview user guide

11 steps. Each step lists exactly which parts it uses.

WHAT'S IN THE BOX



A Base

Round white dish. Birds eat from it.



B Perch

Blue ladder. Birds stand on it.



C Middle wall

Curved white wall. The camera comes already fitted inside it.



D Camera

Black box with the lens.



E Roof

Blue lid that goes on top.



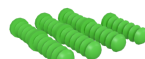
F Screwdriver

Cross-head screwdriver.



G Screws

Bag of screws. The small ones (PA3×10) hold the feeder together; the long ones fix the arm and stand to a wall or post.



H Green wall plugs

Push these into drilled holes in brick or concrete so the screws grip. Not needed for wood.



I White arm

Holds the feeder out from a wall or post. The manual calls it the “camera bracket”.



J Black stand

Holds the solar panel. The manual calls it the “panel bracket”.



K Solar panel

Charges the camera. Has its own cable with a screw-cap plug.



L Short black cable

Runs from the camera, out of the back of the feeder, to the solar panel's cable.

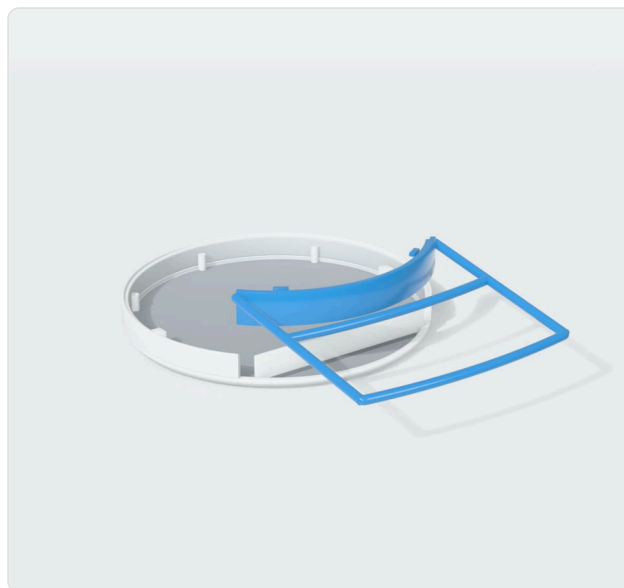
You also need: a memory card (128 GB max), your phone with the app, and a drill for a wall. The white USB cable in the box is a backup way to charge the camera; you don't need it to assemble.

1 Clip the perch onto the base

YOU NEED

**A Base****B Perch**

1. Push the blue perch down into the gap at the front of the base, following its curve (match the arrow mark).
2. Two small buttons sit at the gap. Push them outward to lock the perch.



DONE WHEN The blue perch sticks out from the front of the base.

2 Take the camera out of the middle wall

YOU NEED

**C Middle wall****D Camera****F Screwdriver**

1. The camera arrives already fitted inside the middle wall.
2. Undo the screws on the back of the wall and lift the camera out.



DONE WHEN The camera is in your hand and the middle wall is empty.

3 Switch the camera on

YOU NEED



Camera



Screwdriver

1. Turn the camera round so you see its back.
2. Press POWER with the tip of the screwdriver, then press RESET.
3. Push the memory card in.



DONE WHEN The camera is on and has a memory card.

4 Connect the camera to your phone

YOU NEED



Camera

1. Turn over the white back cover you unscrewed in step 2. The QR code is on its inside.
2. Wait for the camera's voice prompt, then scan that QR code in the app and add the device.



DONE WHEN The camera shows up in the app.

5 Put the camera back in the middle wall

YOU NEED



C

Middle wall



D

Camera



L

Short black cable



F

Screwdriver

1. Plug the short black cable into the camera.
2. Feed the other end through the small hole at the back of the middle wall.
3. Screw the camera back into place.



DONE WHEN The camera faces into the feeder and the cable hangs out the back.

6 Screw the middle wall onto the base

YOU NEED



A Base



C Middle wall



G Screws



F Screwdriver

1. The bottom of the middle wall has 3 holes. The base has 3 little posts sticking up.
2. Line the holes up with the posts and screw them together with the small screws.



DONE WHEN The wall stands on the back half of the base. The perch is at the open front.

7 Screw the roof on

YOU NEED



E Roof



G Screws



F Screwdriver

1. The roof has 3 holes. The top of the middle wall has 3 posts.
2. Line them up and screw them together with the small screws.



DONE WHEN The feeder is finished.

8

Fix the white arm to your wall or post

YOU NEED



I White arm



G Screws



H Green wall plugs



F Screwdriver

1. Pick the spot. The feeder will hang off the end of the arm, so leave room in front of the wall.
2. Hold the arm's round foot flat against the wall or post, with the arm pointing straight out.
3. Wood: screw the long screws straight through the holes in the foot. Brick or concrete: drill, push in the green plugs, then screw.
4. Don't fit the feeder yet.





What it looks like fitted: foot on the post, arm straight out, feeder on the tip, perch facing out.

DONE WHEN The white arm sticks straight out from the wall and doesn't wobble.

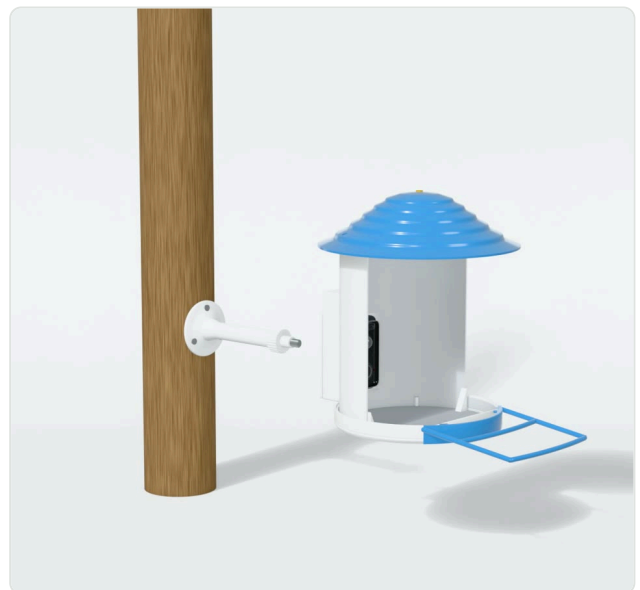
9 Hang the feeder on the arm

YOU NEED



White arm

1. The back of the feeder has a small plate with a threaded hole.
2. Put the tip of the arm into that hole and turn the whole feeder until it is snug.
3. If the feeder ends up tilted, loosen the joint near the arm's tip, level it with the perch facing away from the wall, then tighten.



DONE WHEN The feeder hangs level on the end of the arm, perch facing out.

10 Put the solar panel on the black stand

YOU NEED



J

Black stand



K

Solar panel



G

Screws



H

Green wall plugs

1. Screw the black stand's tip into the socket on the back of the solar panel.
2. Fix the stand's round foot to the wall or post near the feeder, where the panel gets sun. Use the same screws and plugs as before.
3. Angle the panel toward the sun and tighten the black knob.



DONE WHEN The panel is held firmly on the black stand, facing the sun.

11 Join the cables

YOU NEED



K

Solar panel



L

Short black cable

1. Plug the cable coming out of the back of the feeder into the solar panel's cable.
2. Screw the cap on the plug tight.



DONE WHEN The two cables are joined and the cap is screwed down.

Finished



Panel on the black stand at the top, feeder on the white arm below, cables joined against the post.

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