

Quick Start Guide

4MP Solar Powered Dual-Lens WiFi Camera



Model No.: WS26

Package includes:

Dual lens camera with mounting bracket, solar panel, Type C-USB2.0 power cable, mounting hardware, quick start guide



Camera with bracket



Solar panel



Solar panel
bracket



Power cable



Mounting
hardware

Camera Overview



Camera setup.

Connect the camera to WiFi

1. Download the App

Use your smartphone to scan the QR code below to download and install the **EseeCloud** app. Follow the on-screen instructions to register an account.



iOS



Android

2. Power On the Camera

Slide the power switch on the camera to the "ON" position. You will hear an audible

prompt, and the pan & tilt camera will rotate to perform a self-check, at the same time, camera will say: "Please configure the network", then go to step 4.

If do not hear "Please configure the network", then go to step3.

3. Reset the Camera

Flip open the rubber cover on the pan & tilt camera head. Press and hold the reset button until you hear an audible prompt.

4. Connect camera to WiFi

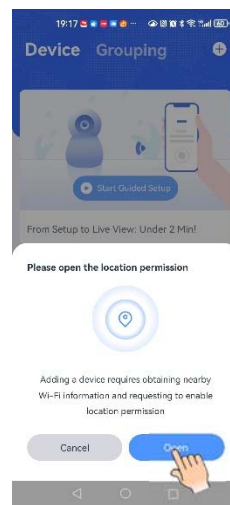
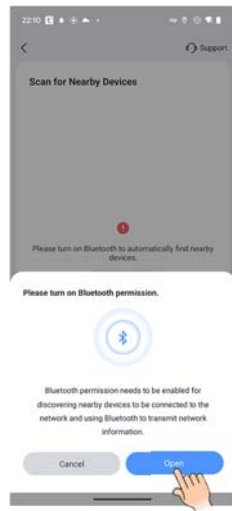
--Connect your smartphone to the WiFi network that you want the camera to use.

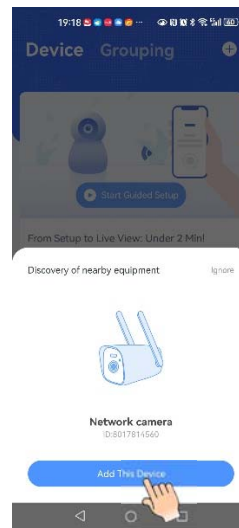
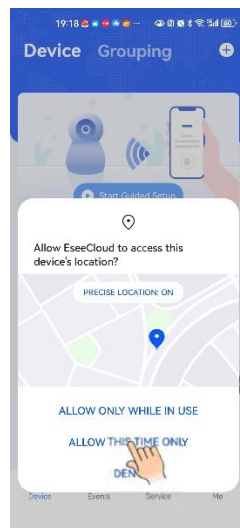
--Make sure Bluetooth is enabled on your phone.

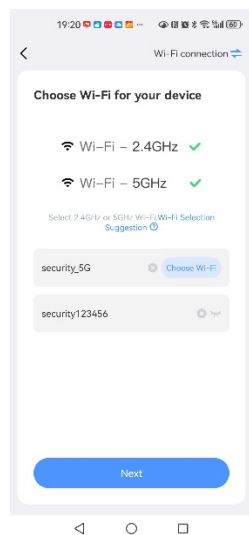
--Open the **EseeCloud** app, and grant Bluetooth permission, location permission and allow the App to access the device location.

--A pop-up will appear indicating a new

device is found. Tap “Add This Device.”
--Input the WiFi password (make sure to input correct password) and next, after a while, it will remind you “Add successfully”, then you can connect to your camera through your smartphone.







Connect the camera to monitor

If you purchased this camera as an add-on for your monitor:

- Slide the power switch on the camera to the "ON" position, you will hear an audible sound.
- The pan & tilt camera will rotate to perform a self-check, the camera will say: "Please

configure the network.” If you didn’t hear “Please configure the network”, pls reset the camera: Press and hold the reset button until you hear an audible prompt.

On your monitor:

- Navigate to a channel that does not have a paired camera.
- Press the “+” button to begin searching for new cameras.
- When the camera list appears, select the one that matches the camera you want to add.
- The camera will then be successfully added to the monitor.

Camera Installation

1. Before install the camera, suggest to charge the camera over a night, or at least 5 hours.
2. Detach the mounting bracket from the camera.
3. Install the bracket on the desired wall location, with the **bracket tongue facing up**.



4. Slide the camera into the bracket until you hear a click, indicating it is securely mounted.

5. Adjust the two camera heads to point in the desired monitoring direction.

Solar Panel Installation

1. Take out the solar panel mounting bracket unit, assemble it as shown below



2. Secure the bracket in a location that receives direct sunlight.
3. Attach the solar panel to the bracket. Adjust the panel to the desired angle, then tighten the bracket to fix it in place.
4. Connect the cable from solar panel to camera.

Troubleshooting:

Camera Offline (Unable to View Video Feed):

1. Ensure the camera is within range of your home WiFi router.
2. Verify that the camera's power switch is turned on.
3. Check whether the battery level is too low; recharge if needed.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device 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. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: 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 maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: SJ8-WS26