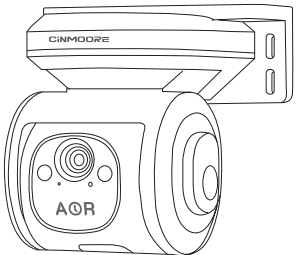


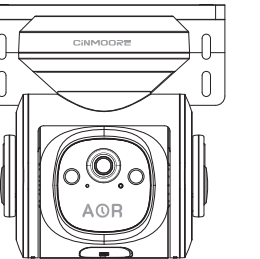
Outdoor Wi-Fi Camera

Quick Operation Guide

CiNMOORE

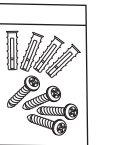


What's in the box

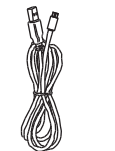


Camera x1

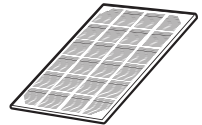
- 01 -



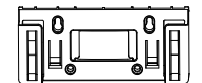
Mounting Screws x4



Type C Power Cable



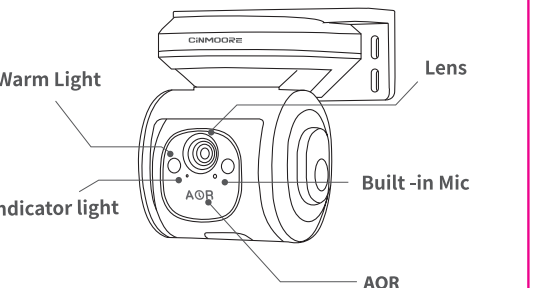
Solar Panel x1



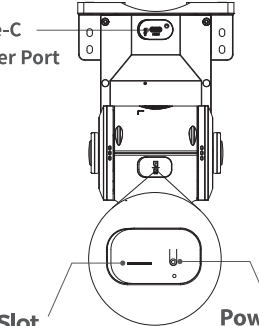
Quick-install bracket

- 02 -

Camera Structure



- 03 -



SD Card Slot

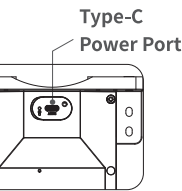
Power Key

(1) Hold for 3 seconds to turn on or off.
(2) Quickly press twice to reset the camera.

- 04 -

Please charge the device fully before powering it on for the first time.

When the battery is low, the CiNMOORE app will notify you to charge it as soon as possible.



Type-C Power Port

Before installation, please ensure that the rubber cover on the charging port is fully sealed; otherwise, there is a risk of water ingress.

Reminder: When installing, position the camera's power port facing downward. If the port is not in use, make sure to cover it with the rubber cover to prevent water ingress.

- 05 -

Set up with CiNMOORE APP



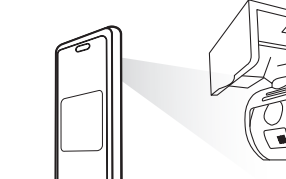
Scan the QR code to download CiNMOORE app.

- 06 -

Connect Camera

(1) Reset Camera

Press power button for 3-5 seconds to turn on device.
Playback voice: The device has been turned on. Please use the APP to pair the device.



(2) Add Camera

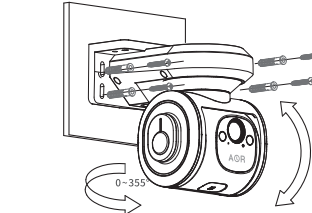
Click the upper right corner "+", and scan the QR code on the camera.

- 07 -

Quick Installation

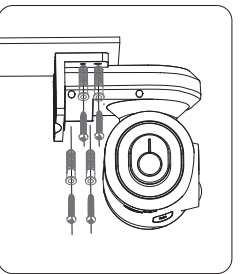
Camera installation supports the following two methods:

1. Drilling and installing for fixation

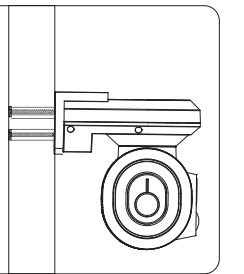


(1) Mount to the wall

- 08 -



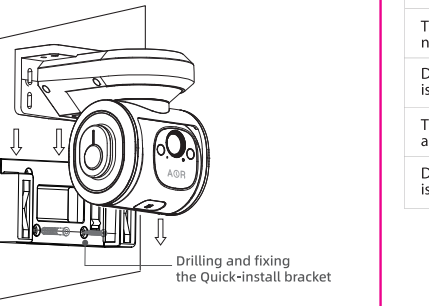
(2) Mount to the ceiling



(3) Mount to the hoop bracket

2. Quick-install bracket Instructions

- (1) First, mount the Quick-install bracket by drilling holes for fixing, or secure it with straps or clamps.
- (2) Then, simply slide the camera down onto the quick-release plate from above.



Light status indicator

Camera status	Light status indicator
The device is charging.	The red light is on.
The device is working normally.	The blue light stays on for 10 seconds and turns off automatically.
Distribution network is pairing.	The blue light is flashing.
The device is low on battery and can't be turned on.	The blue light flashes three times within one second.
Distribution network is pairing.	The blue light stays on for 10 seconds and turns off automatically.

Please scan the QR code to watch the video and learn how to use it.



Solar Panel Installation Instructions

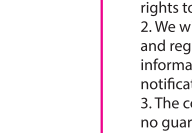
The solar panel must be placed in a location with direct sunlight. It needs to be fully exposed to sunlight without any shade.



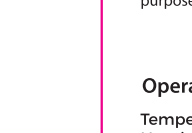
1. No shade



3. Shadows from Above



2. Shadows from Below



4. Shadows from the Side

Company Statement

1. We have tried our best to ensure the completeness and accuracy of the materials. If you have any questions or disputes, we reserve the rights to provide clarification or interpretation.
2. We will update the content promptly based on product functionality and regularly modify the products or programs described in this information. Updates will be included in the new version without prior notification.
3. The content of this material is for customer reference only. There is no guarantee that it is exactly the same as the product. Please refer to the actual product for accurate information.
4. The camera parts shown in this information are for illustration purposes only and do not represent the purchased configuration.

Operating conditions

Temperature: -20°C ~ 45°C (-4°F ~ 113°F)
Humidity: 95% or less (non-condensing)

FCC Statements

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.

FCC Information

Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC compliance: 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 to help.
- To maintain compliance with the FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. Use only the supplied antenna.

CiNMOORE
support@cinmoore.com

* Our company reserves the right to make the final determination regarding product failures.



FCCID: 2BMXI-CMPT2WU

Thank you for choosing CiNMOORE!
For any inquiries, don't hesitate to contact us at support@cinmoore.com.

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