

blu**rams**

Wire-Free Camera 2K A11C

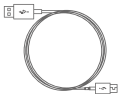


Multilingual Manual & Guide

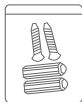
Packing List



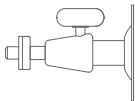
1 x Camera



1 x USB Cable



1 x Screws
Accessories Kit

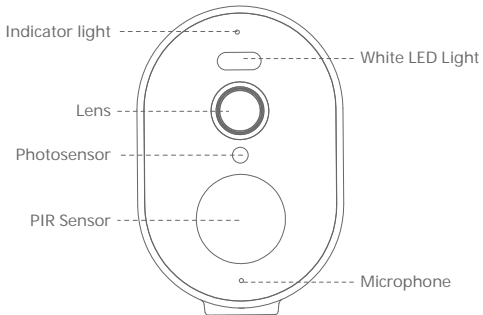


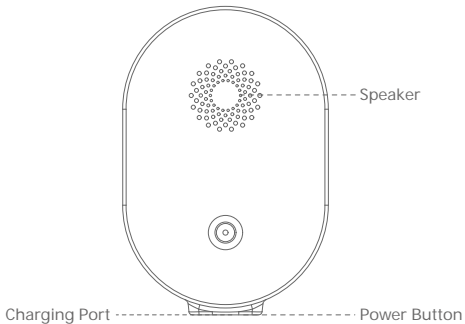
1 x Mounting Bracket



1 x User Manual

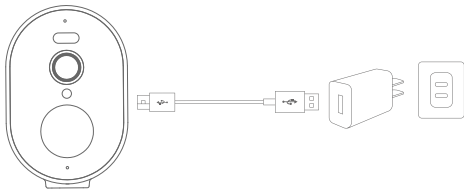
Get to know your camera





1. Power up your camera

Please use the provided USB cable and 5V/1A power adapter (self-provided) to fully charge your camera.



2. How to install the camera?

1. Fix the mounting bracket on the wall with the screws accessories.
2. Rotate the locking cap to fix the connecting joint to a preferred angle.
3. Rotate the camera to the connecting joint and make sure the camera's lens is on the top during installation.
4. When completed, please check that all locking mechanisms are tightly secured.

(Note: The camera can also be placed wherever you like without mounting on the wall.)

3. Download blurams App

Download the App by searching "blurams" in the App Store or Google Play. Alternatively, you can open a QR scanner App and scan the blurams App QR code below to install the App.

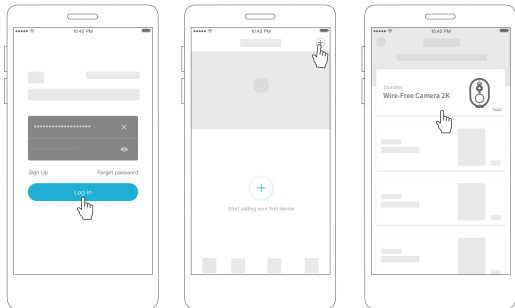


blurams App QR code



4. Add your camera into the App

Enter the blurams App, sign up for a free blurams account and log in. Go to the home page, click the "+" icon on the top right corner and select the model of your camera. Then follow the instructions to finish the device configuration.



FAQs

Why can't I add the camera to the App?

1. Make sure the camera is fully charged and powers on. When seeing the red & blue flashing indicator light, the camera is read to pair.
2. Connect your smartphone and the camera to the same 2.4GHz Wi-Fi network (5GHz network is not supported currently).
3. Keep the camera, phone, and Wi-Fi router as close as possible during pairing.

Why can't the camera scan the QR code?

1. Remove the lens protective film and make sure there is no dust on the lens.
2. Adjust the smartphone screen brightness to high.
3. Tap the QR code picture to enlarge it.
4. Adjust the distance between the lens and screen, the optimal distance is 3-5in.

How long does it take for the camera to be fully charged?

How long can a fully-charged camera last?

1. Using 5V/2A adapter, it takes about 4-5h to fully charge; using 5V/1A adapter, it takes about 6h to fully charge.
2. The battery usage time of the camera varies according to the times of camera being triggered. Recommended for use with a solar panel.

Why is the captured video black and white?

1. Position the camera in a well-lit environment during the daytime.
2. Check "Preferences" to see if the night vision is ON.
3. Restart the camera and re-add it to the App.
4. If you continue seeing black and white or other abnormal colors after trying all the above solutions, please contact the support team for help.

Why won't the camera be turned on?

1. Please make sure the camera is fully charged.
2. Try using other power adapters and USB cables to charge the camera. (5V/1A or 5V/2A adapters are recommended)
3. If the problem persists, please contact the support team for help.

Can't hear sound from the camera?

1. Check "Preferences" to turn "Microphone" option on.
2. Remove the protective film, and try talk closer and louder to the camera.
3. Restart the camera.

Why is the live streaming video upside down?

In the blurams App, go to the device's "Preferences" and tap "Rotate 180°".

If you encounter any other problems in Product Information, Product Installation and Use, please refer to the "Mine > Help And Feedback" in the blurams App or email support@blurams.com.

Does the camera support solar panel charging?

Yes, it supports solar panel power supply. The solar panel needs to be purchased separately. Or you can simply buy the camera kit with a solar panel.

Look forward to your feedback

blurams strives for offering high-quality products and thoughtful user experience, and we're eager to hear your feedback or suggestions. Feel free to send your feedback through the App or email support@blurams.com.



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



Notes:

1. Do not use the camera in any extreme weather environments such as extremely high, low temperatures, direct strong sunlight, or heavy rain for long periods of time. The suitable temperature for the product and accessories is -20°C to 60°C .
2. The recommended output voltage/current of the adapter is DC 5V/1A and DC 5V/2A, and the adapter should be CE approval type.
3. This product can be used across EU member states.

FCC Statement

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 assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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 Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

FCC ID: 2ASAQ-A11C

Congratulations!

Your camera is ready to use. Thank you for choosing blurams.



blurams Facebook



blurams Instagram

support@blurams.com

www.blurams.com