



# KAWA A7 Smart Security Camera User Manual

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## KAWA A7 Smart Security Camera



The KAWA A7 Smart Security Camera is a high-quality security camera designed to help you monitor your home or office. With its advanced features, the KAWA A7 offers reliable surveillance and peace of mind.

### Product Information:

- **Manufacturer:** KAWA ELECTRONICS COMPANY LIMITED
- **Warranty:** 12-month limited warranty
- **Address:** FLAT A 21/F CHEUNG LEE IND BLDG 9 CHEUNG LEE ST CHAI WAN HONG KONG
- **Email:** [support@kawa-in.com](mailto:support@kawa-in.com)
- **Website:** [www.kawa-in.com](http://www.kawa-in.com)

### Usage Instructions:

1. Select the correct device to add (example: A7).
2. Scan the QR code until the beep is heard.

That's it! Once you've completed these steps, you'll be able to use your KAWA A7 Smart Security Camera to monitor your home or office. If you have any questions or concerns, please refer to the user manual or contact KAWA customer support.

## Items in the box



KAWA A7 Smart Security  
Camera x1



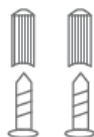
User Manual x1



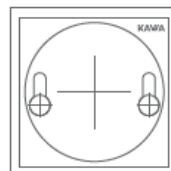
Power Adapter x1



Power Cords x1  
(2000mm)

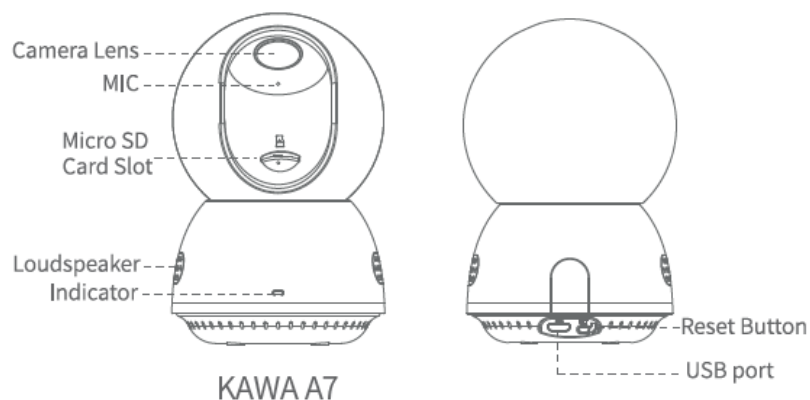


Mounting Screws  
Pack x1



Positioning Paper x1

## Product Appearance



**Note:** the illustrations of the product, accessories and interface in this manual are for your reference only. Due to updates and upgrades, your device may be slightly different with the schematic diagrams. Please refer to the actual device.

## Product Specifications

**Wireless Network:** Wi-Fi, 802.11b/g/n 2.4GHz

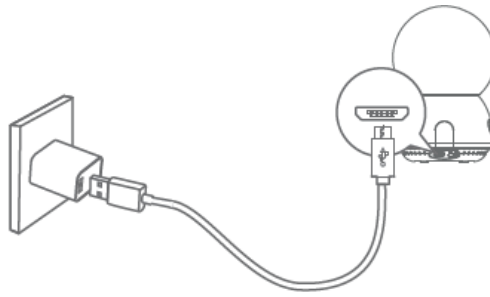
**Operating Temperature:** – 10 0 C 50 0 C

**Power Input:** DC 5V  $\overline{=}$  1A

**Storage:** Cloud storage (to be paid individually) Micro SD card local storage (MAX 128GB) Support playback

### Power Supply

Connect the power socket and the USB port of the camera with the power cords. When the indicator light of the camera is on, it means that the power is connected.



## Indicator

1. Steady Red Light: the camera is connected to the power supply but is not connected to the mobile apps
2. Flashing Red: the camera is in the mode of code-scanning.
3. Steady Green Light: the camera is connected successfully and the connection to the network is normal
4. Flashing quickly in green: the camera is connecting to the network. 5. Flashing quickly in red and green: the device upgrade is in progress.

## Keys

### SET key:

Press the SET key and a prompt tone is heard, indicating the device is ready to scan a code.

### Download the KAWA IOT APP

This product can be used with KAWA IOT APP. Please search "KAWA IOT" in App Store or scan the QR code below to download and install the app. Tips: An Android 5.0/iOS 8.0 or above is required in order to connect the smart webcam Wi Fi (2.4GHz) with your mobile phone.

### KAWA IOT APP QR Code



KAWA IOT



### Steps of network configuration for the camera:

1. Click the Add Device button on the home page of KAWA APP to add a device;
2. Please select the correct device to add (example:A7) ;
3. Reset the camera: please power on the camera first, and then press the "SET" key behind the camera for 5 seconds. And you'll hear a prompt tone or see the red light flashing;
4. Input WiFi information and the password of a 2.4GHz network;
5. Scan the QR code until the beep is heard.

## Installation Instruction

1. Before installation, please confirm that the camera has been added on the app.

2. Select a position with a wide viewing angle and place the camera directly.
3. Installation on the Wall (optional) 1) Tear off the positioning paper and stick it to the selected location. 2) For a wooden wall, drive a screw directly into the area covered by the paper ; for a concrete wall, drill a hole on the area and insert a bolt before tightening the screw into the wall. 3) Align the guide rail at the bottom of the camera with the screw and push the camera horizontally to lock it onto the wall.

**Note:** Please adjust the height and depth while tightening the screws to ensure that the camera is installed correctly.

## Q&A

- **Q: why can't the camera connect to the Wi-Fi network?**

- Check whether the camera is configured with the network
- Check whether the WiFi is 2.4G Wi-Fi of the 802.11b/g/n protocol (5G Wi-Fi is not applicable).
- Check whether the WiFi information and the password are correct.
- Whether a prompt is heard when scanning the QR code.
- Check whether the camera and your mobile phone are close to the router. Please ensure that the Wi-Fi signal of the wireless router connected to the camera is within the coverage.

- **Q: How to check if the camera is abnormally offline?**

- Check whether the power supply and network are normal;
- Unplug the power supply and plug again to restart the equipment;
- Reconfigure the camera;
- Check whether the network broadband is above 4Mbps.

- **Q: How to save videos?**

- The camera supports two storage modes, local storage and cloud storage (to be paid individually).
- **Local storage:** save the video recorded by the camera to the micro SD card.
- **Cloud storage:** Videos recorded by cameras can be stored in the cloud. The videos of recent 7 days or 30 days can be saved based on the video storage duration. You can view and download historical videos online.

## Safety Instructions

Please use this product to the extent permitted by law. The laws of certain countries, states or provinces may prohibit or restrict the installation and use of this product in your vehicle. Please comply with all applicable laws and regulations regarding the use, installation and operation of this product. It is your responsibility to comply with all applicable laws, rules, regulations and ordinances, including passenger privacy, and not to use this product in any place where installation or use of this product is prohibited.

## Certification

This device complies with the radio interference requirements of the European Community.

- **Product Name:** SMART PAN-TILT CAMERA
- **Brand Name:** KAWA
- **Model Name:** A6
- **Manufacturer:** KAWA ELECTRONICS COMPANY LIMITED Use the SMART PAN-TILT CAMERA in the

environment with the temperature between -10°C and 50°C, otherwise, it may damage your SMART PAN-TILT CAMERA. It can be operating under 2000m. Hereby, KAWA ELECTRONICS COMPANY LIMITED declare that the radio equipment type SMART PAN-TILT CAMERA is compliance with Directive 2014/53/EU.

- **Operating Frequency Range**      **The maximum RF Output Power**
- **WiFi:** 2412 – 2472 MHz              17.87dBm

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#### **FCC RF Exposure Warning Statements:**

**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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

**FCC 'D': 2AZWZ-A6**

#### **Radio Frequency Exposure Statement for 'C':**

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

#### **Radio Frequency Exposure Statement for IC:**

This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment shall

be installed and operated with minimum distance 20cm between the radiator & body.

**IC: 27280-A6**

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

This product is designed and manufactured with high-quality materials and components, which can be recycled and reused.

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KAWA IOT

KAWA IOT



**Documents / Resources**

	<a href="#">KAWA A7 Smart Security Camera</a> [pdf] User Manual A7 Smart Security Camera, A7, Smart Security Camera, Security Camera, Camera
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**References**

- [KAWA Official Website](#)