KAWA

KAWA HD Video Wireless Baby Monitor (Model:S6)

Camera (Model:S6)

Monitor (Model:S6)

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Monitor features

Monitor

1. Antenna
2. Press the On/Off button to enter the system management interface, and long press to turn on/off the device.
3. In the Function interface, press the [Settings] to confirm the selection.
4. In the Function interface, long press the [Call] key to activate the intercom function.
5. Volume Up: Increase the volume.
6. Volume Down: Decrease the volume.
7. Back: Return to the previous menu or exit the current operation.
8. Charging Indicator: Solid red when charging; off when fully charged.
9. Micro USB Port: Connect the power adapter to charge the device.
10. Speaker: Plays audio from the camera and functions as a microphone for two-way communication.

Camera

11. Reset Button: Press and hold for 5 seconds to reset the camera to factory settings.
12. Speaker: Plays audio from the monitor and functions as a microphone for two-way communication.
13. Infrared Night Vision LEDs: Provide illumination in low-light conditions for clear night vision.
14. Light Sensor: Detects ambient light levels to automatically switch between day and night vision modes.
15. Camera Lens: Captures video and images.
16. Status Indicator LED: Indicates the camera's operating status.
17. Micro USB Port: Connect the power adapter to charge the camera.

Camera features

1. White Angle Arrow
2. Wire Hole
3. Antenna Rotating Screw
4. Protective Cover Without Antenna Hole
5. Antenna Hole
6. Wire Hole
7. Temperature Sensor
8. Infrared LEDs (IR LEDs)
9. Camera Rotating Base

Monitor charging method

Please fully charge the Monitor before use. Charging via Power Adapter: Connect the Micro USB cable to the Micro USB port on the Monitor and the other end to the power adapter. It may take around 3.5 hours to fully charge.

Camera power supply method

1. Connect one end of the Micro USB to the camera, the camera will be powered on the power adapter (5V/1A).
2. Plug the power adapter into a power outlet.

After fully charging the Monitor, unplug it from the power outlet.

Camera installation methods

Install Camera in wall mount or corner mount:

1. Determine the installation position.
2. Drill holes in the wall according to the mounting screw hole template provided.
3. Insert wall anchors (if required).
4. Secure the mounting base to the wall, then mount the camera onto the base.
5. Connect the power cable to the camera and monitor, and then power it on.

Note: If you replace the Camera power cable, please connect it with the Micro USB interface.

Add camera to the baby monitor

Baby Monitor and Baby Camera are paired by default. If you need to re-pair, please follow the following steps:

1. Power on the Baby Camera and the Baby Monitor.
2. Make sure the Baby Camera is within 3 feet (1 meter) of the Baby Monitor.
3. Press the [Settings] button to open the "Settings" screen. Then press the [Settings] button again to enter the "Camera Settings" option. Next, choose "Camera Pair" and press the [Settings] button to confirm.
4. Wait for the Baby Monitor to search and connect. Once successfully paired, the Baby Monitor will display the camera screen.

Note: If you replace the Camera power cable, please connect it with the Micro USB interface.

Display mode of screen

When you are not more than one Baby Camera, you can manually switch the screen display mode by pressing the [Up] button.

Display mode has three options:

1. Manual switching (Default): Press the [Up] button, the screen switches to the next camera in order. For example, if Camera 1 is displayed, then the next will be Camera 2.
2. Automatic switching (Every 5 seconds): Pressing "Camera" button to enter the "Settings" menu, then select "Camera Switch" option, and set "Camera Switch Mode" to "Auto" (Automatic).
3. Split-screen: Set "Camera Switch Mode" to "Split-screen".

In Display mode, press the [Up] button to switch between "Split-screen" and "Single-screen". In Split-screen mode, press the [Up] button to switch between the cameras in the current view.

Night vision

Night vision display

Baby's screen will display in color by night or in black & white at all times. Lively you can expand the camera which the screen zoomed in/out by pressing the [Up] button and [Down] button. Press and hold the [Up] button and [Down] button to move the camera to switch to other areas. Press the [Down] button to return to the default.

Display mode of screen

Night vision display

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Monitor menu settings & more descriptions

Settings

Volume Settings

Volume: Adjust the Baby Monitor VOX mode to open mode. If the noise is detected above your preset level after the delay time, the screen will turn on. If the noise is below the level, the screen will turn off and enter the monitor VOX standby mode.

Alarm Threshold: Options: 1-5 gear. Monitor VOX setting.

Sound Alarm: Enable or disable the Baby Monitor to make sound alarm.

Alarm Volume: Set the alarm volume.

Temperature Unit: Switch the temperature between Fahrenheit (°F) and Celsius (°C).

Low Temperature Alarm: Set the temperature to receive the alarm. The default temperature is 50°F.

High Temperature Alarm: Set the temperature to receive the alarm. The default temperature is 104°F.

Alarm Duration: Set the alarm duration, default 1 minute.

Alarm Interval: Set the alarm interval, options: 1 minute, 3 minutes, 5 minutes, 10 minutes.

Alarm Reset: Restore the alarm settings.

Camera Switch: Switch between the Baby Camera 1 and Baby Camera 2.

Camera Switch Mode: Options: Manual, Auto, Split-screen. Manual: Press the [Up] button to switch between the cameras. Auto: Automatically switch between the cameras every 5 seconds. Split-screen: Display both cameras' screens simultaneously.

Display Mode: Options: Color, Auto, Black&White. Color: Always display color. Auto: Switch between color and black&white automatically. Black&White: Always display black&white.

Brightness: Adjust the screen brightness.

Night Vision Mode: Options: Auto, Color, Black&White. Auto: Switch between color and black&white automatically. Color: Always display color. Black&White: Always display black&white.

Camera Pair: Pair the Baby Camera with the Baby Monitor.

Camera Name: Set the name of the Baby Camera.

Camera Info: Check the Baby Camera's information.

Camera Reset: Restore the Baby Camera to factory settings.

Sound Activation: Enable or disable the sound activation function. When sound activation is enabled, the screen will turn on when the sound exceeds the preset sensitivity level.

Sensitivity: Set the sound activation sensitivity. Options: Low, Medium, High. The higher the sensitivity, the easier it is to trigger the sound activation function.

Screen Brightness: Set the screen brightness.

Sleep Mode: Set the screen timeout and screen saver mode.

Screen Timeout: Set the screen timeout time. Options: 30 seconds, 1 minute, 3 minutes, 5 minutes, 10 minutes, 30 minutes and never. The screen will automatically turn off when timeout.

Screen Saver: Set the screen saver mode. Options: Clock, Photo Frame, Off. Clock: Display clock. Photo Frame: Display photos. Off: Disable screen saver function.

Language Setting: Select the monitor display language.

Temperature Unit: Switch the temperature unit: °C or °F (Celsius or Fahrenheit).

Factory Reset: Restore all of the factory parameter. Restore, please note that this will delete all your settings and data, including paired cameras, and return the device to its default state. Please select the appropriate frequency of the lighting source.

Flicker Control: Adjust the frequency to the local network setting.

Version Information: Display the device version number, including the software version, hardware version, and other relevant information.

Warning

Keep the Monitor out the reach of children. Keep the Monitor and Camera away from water.

Certification

Certificate number: 2020010801-2408

Certificate number: 2020010801-2409

FC

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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: 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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Warning

Installation Reminder: Install only on a flat, stable surface. Keep out of reach of children.

Certification

Certificate number: 2020010801-2410

RF Exposure Warning Statement:

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

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

End-equipment and end-user are the intended operation. A. Address your end-user manual that uses OEM integration and the conditions limited in the module manual. B. Display at the end-user manual shall include the OEM integrator instructions.

1. Compliance of any simultaneous transmission on the host system may apply to FCC Part 15B requirements in addition to the modular transmitter authorization.
2. This module is limited to OEM installation ONLY.
3. The OEM integrator is responsible for ensuring that the end-user has no manual instructions to remove or install the module.
4. The module is limited to installation in mobile applications, according to Part 2.1091(b).

Declaration of conformity

Please use the standard Ctrl+Alt+C keys to copy and then Ctrl+V keys to paste the following URL and view the declaration of conformity.

https://www.kawa-tech.com/pages/declaration-of-conformity

Hereby Shenzhen Kawa Technology Co.,Ltd. declares that the radio equipment type Wireless Baby Monitor is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.kawa-tech.com/pages/declaration-of-conformity

The operating frequency bands and maximum radio frequency power transmitted in the EU are listed as follows:

Bluetooth: 2402-2480MHz, 0.0dBm

WiFi: 2412-2472MHz, 19.0dBm

2.4GHz: 2412-2472MHz, 19.0dBm

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