KAWA

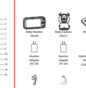
KAWA HD Video Wireless Baby Monitor (Model:S6)

Camera (S6-C) Monitor (S6-M)

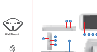
Directory

Box contents -- 3
Monitor features -- 4
Camera features -- 6
Monitor charging methods -- 7
Camera power supply methods -- 7
Camera installation methods -- 8
Add camera to the baby monitor -- 9
Display mode of screen -- 10
Monitor menu settings & icons description -- 12
Warning explain -- 18
Certification -- 18
Declaration of conformity -- 20

Box contents



Monitor features



❶ ❷ Volume -/+keys

❸ Menu button:
1) Short press the【Menu】to pop up the menu interface.
2) Short press the【Menu】to close the menu and return to the home interface.

❹ OK key:
1) Click the OK button to enter the camera management interface in the disconnected interface.
2) For function selection, press the【OK】key to confirm the selection.
3) In multiple monitoring screens, long press the【OK】key to select the monitoring screen.

❺ ❻ ❼ ❽ Navigation buttons

❾ Return to previous level of menu/talk button:
1) Short press the【return menu / talk intercom】button in the menu bar and return to the superior menu.
2) Any interface, long press【return to the next menu/ Talk intercom】button to achieve voice intercom.

❿ Power button: Long press 3 seconds on / off, short press on or off screen.

⓫ Switch keys zoom 1.5X, 2X and zoom off

⓬ Monitor LED Indicator（Red: in Charge Green: Full Power）

⓭ Monitor Micro USB Port ⓰ Display Screen

⓮ Microphone ⓱ Reset Button

⓯ Support Stand ⓲ Speaker

Camera features

❶ Wide-Angle Lens
❷ Microphone
❸ Ambient light sensor
❹ Camera Power LED Status Indicator
❺ Camera Antenna
❻ Speaker
❼ Temperature Sensor
❽ Camera Micro USB Port
❾ Camera Pairing Button

Monitor charging method

Please fully charge the Monitor before use. Charging method:
1. Connect one end of the Micro USB (1.5m) cable to the Baby Monitor,and the other end to the power adapter (5 V 2A).
2. Plug the adapter into a power outlet.

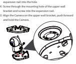
Camera power supply method

1) Connect one end of the Micro USB (2.6m) cable to the camera, and the other end to the power adapter (5 V 1A).
2) Plug the adapter into a power outlet.

After fully charging the Monitor and powering the Camera, you can use all products.

Camera installation methods

Install Camera(wall mount & corner mount)
1) Determine the installation position.
2) Put the upper wall bracket on the mounting position and mark the screw hole with a pencil.
3) Drill the hole Ø6.0 mm on the wall, then insert the expansion nail into the hole.
4) Screw through the mounting hole of the upper wall bracket and screw into the expansion nail.
5) Align the Camera on the upper wall bracket, push forward and hold the Camera.



Note: please make sure the Camera is properly installed and secured.

Add camera to the baby monitor

Baby Monitor and Baby Camera are out of the box, after adding additional Baby Camera or restoring the initial plant setup, please refer to the following steps:
Please make sure the Baby Monitor version matches the Baby Camera version.

1) Press the【MENU】button to open the menu interface, select Camera Management = Camera Matching, press【OK】to add Camera.
2) Hold down the pair button on the back of the Camera for 1 second until you hear the ticking prompt.)

Note: if you restore the initial plant settings, press the OK button in the "Please add a camera" interface to add Camera.

Display mode of screen

When you add more than two Baby Cameras, you can manually and automatically switch Camera screen, or you can display multiple screens at the same time.
1. Manual switching: Long press the【OK】button, the care screen will switch to the next camera care screen. The status bar will display the icon of the camera you selected.
2. Automatic switching (Muti-Camera Cycling): select "Camera Management"-> "Display Mode"-> "Muti-Camera Cycling " option. A care screen is shown alternately in the connected Baby Camera list at preset intervals.

3. Display at the same time: select "camera management "->" display mode "->" full screen "," two screen "," three screen ", " four screen" option, it can display multiple monitoring pictures at the same time.)

Full Screen
This mode allows you to see one camera in full-screen view.

Multi-screen display
Multi-screen mode allows to view up with 2-screen, 3-screen and 4-screen, and you can operate the camera which its screen around with blue lines, you can pan/tilt/zoom and "talk to baby ", the audio you hear on the monitor comes from this camera. To switch to another paired Camera, long press the [OK] button for two seconds to switch.)

Monitor menu settings & icons description

1.Menu settings

VOX Mode ——You can set Baby Monitor VOX mode to open state. If the noise is detected above your preset level after the Baby Monitor is extinguished, the audio signal of the display will start and the screen will be turned on automatically.

Alarm Threshold ——Optional 1-5 gear threshold settings.

Sound Alarm ——You can set the Baby Monitor to alert you when a specific noise level is detected.
Note: Ambient noise may cause false positives.

High Temp Alarm ——When the temperature is higher than the set one, the display will sound an alarm.
Note: The set high temperature alarm value must be higher than the set low temperature alarm value.

Low Temp Alarm ——When the temperature is lower than the set one, the display will sound an alarm.
Note: The set low temperature alarm value must be lower than the set high temperature alarm value.

Alarm Duration —— Duration of alarm :10,20,30,60 Secs set, default "10 Secs". Alarm will broadcast continuously according to the set time.

Alarm Volume ——1~3 volume optional, default "2".
Note: When Monitor pair 1 or more Camera, setting sound alarm 1 or more Camera all work.

Key Note: The interval between each sound alarm is 5 seconds. Even if the alarm condition is triggered again in 5 seconds, the alarm will not be repeated in this time.

Monitor white noise—— Help adults to sleep.Select the required white noise. You can adjust the volume by pressing the volume button.

Camera Lullaby ——For baby sleep. Select the desired lullaby. You can adjust the volume by pressing the volume button.

Note: Sound alarms are automatically disabled after enabling the lullaby function.

Warning: The sound of lullabies may mask the baby's cry.

Feeding, Diaper Changing, Other
Off, 1H, 1.5H, 2H,2.5H, 3H, 3.5H, 4H and custom are optional.

Description:
1. Off indicates that the timing reminder function is off.
2. 1 H, 1.5H, 2H,2.5H, 3H, 3.5H, 4H indicates a reminder timing function after 1,1.5,2,2.5,3,3.5,4 hours. (e.g. feeding selection, timing 3 H, means alarm clock alert feeding after 3 hours)
3. Custom:The user can set the alarm time according to the time he needs to set.

Camera Matching —— Add Camera (Note: You can add up to 4 cameras per baby monitor.) Delete Camera

Display Mode—— Display mode: full screen, two split screen, three split screen, four split screen and round robin.
Note: When multiple ca meras are connected and set to round robin, the monitor will display the care screen in the connected baby cameras according to the preset duration.

Night Vision Mode —— Automatic and close are optional.

When set to automatic, Camera automatically switches between day and night modes according to the ambient light.
Note: If the night vision mode is set to off, the Monitor may not be able to see the nursing screen clearly in an environment with no light at night.

System Time——Set the monitor system time.

Screen Brightness—— Set the screen brightness.

Sleep Mode —— Off, 1min, 3min and 5min optional
After activation, the screen can be automatically turned off at 1 min, 3 min and 5 min.If you select Off, the screen will not be turned off automatically.

Language Setting ——Set the monitor display language.

Temperature Unit —— Temperature unit: ℃ and ℉ optional
Select the desired temperature unit.

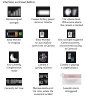
Camera Flicker ——If the screen of the baby monitor flickers, please switch to another lighting source frequency mode. Illumination source frequency: 50Hz and 60Hz optional Please select the appropriate frequency of the lighting source.

Factory Reset ——Resets all options to their default setting.

Version Information —— Display Monitor version number, Camera version number, Monitor SN number, Camera SN number.

2. Small icon description

Press the MENU button on the Monitor to display the functional interface, as shown below:



Warning

STRANGULATION HAZARD: Cords can strangle children. Keep cords out of thereach of children (more than 3ft (0.9m) away).

Certification

Certification logo : CE, FCC, MIC (TELEC) , DOE

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

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.

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

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

RF Exposure Warning Statements:
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.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development \ Canada' s licence-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.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :
(1) L' appareil ne doit pas produire de brouillage;
(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

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.

Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et la carrosserie.

Declaration of conformity

Please use the standard AC Power Chargers and Micro USB Charging Cables.Do not use the device in an environment where the temperature is too high or too low, and do not expose the device to strong sunlight or an environment that is too humid. The suitable ambient temperature for S6-M and accessories is -20℃ to +45℃.The suitable ambient temperature for S6-C and accessories is -20℃ to +40℃.When charging, please place the device in a well-ventilated environment with normal room temperature. It is recommended to charge the device within the temperature range of 0℃~45℃.

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

This sym bol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Manufacturer: KAWA ELECTRONICS COMPANY LIMITED
Email: support@kawa-in.com
Web: www.kawa-in.com
Address: FLAT A 21/F CHEUNG LEE IND BLDG 9 CHEUNG LEE ST CHAI WAN HONG KONG