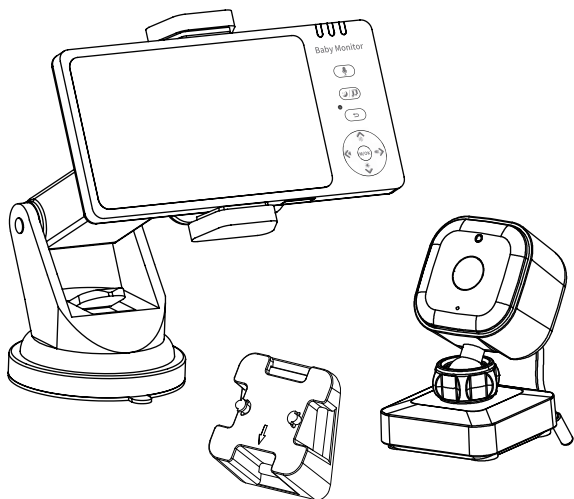
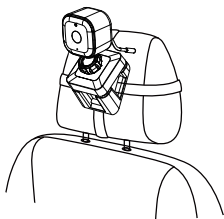


Baby Car Camera

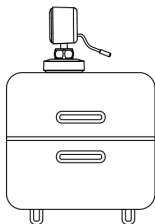


ABM950S User Manual

Usage Scenario



For car use



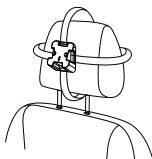
For home use

Notes: Camera battery can last for about 6 hours. It can be connected to a car charger or socket-outlet for charging when the battery is low.

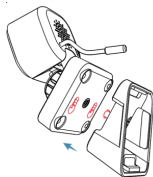
Camera Installation



1. Raise the head restraint



2. Install the camera bracket



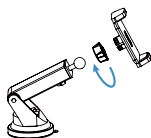
3. Line up the bumps on the bracket with the grooves on the bottom of the camera.



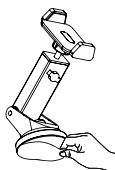
4. Adjust the camera angle and secure it

Monitor Installation

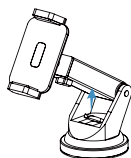
Clamp and Display installation



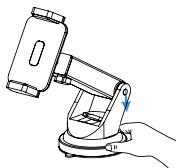
1. Install the clip



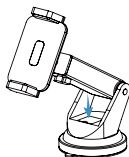
2. Remove protective film from the sticker



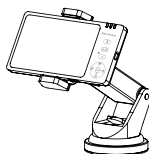
3. Keep the exhaust switch open upwards



4. Press the sticker hard to fix the stand

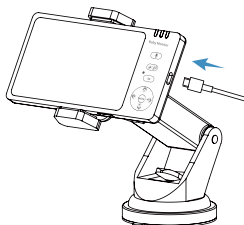


5. Press down the exhaust switch

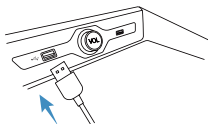


6. Fix the monitor horizontally

How to Charge the Video Monitor



Connect USB-type C end to the monitor (please do not use fast charging cable to charge)



Connect the USB end to a power source

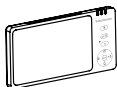
Package Contents

①



Camera

②



Video Monitor

③



Camera bracket

④



Bandage*2

⑤



Display bracket

⑥



Clip

⑦



USB cable 1.8m*2

⑧



Car charger

⑨



User guide

⑩

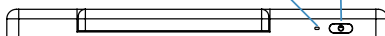


Adapter for different regions

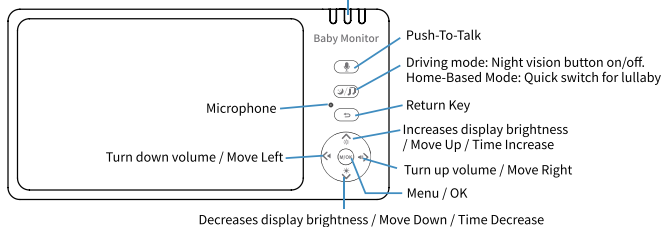
Names of Camera Parts

This section explains the names and functions of the buttons, lamps, etc. on the camera.

Reset: Restore factory settings Power Button

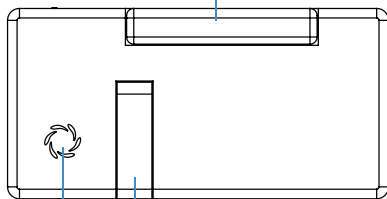


Charging Lamp



Decreases display brightness / Move Down / Time Decrease

Sign Antenna

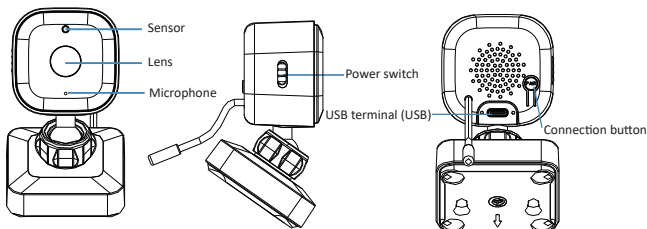


Speaker

Trestle

USB
Terminal
(USB
Type-C)





How to Use

1. Fix the camera on the head restraint and install the monitor.
2. Switch on the camera by power button. (If the camera is connected to a power source for charging then no need to push power button, the camera will turn on automatically)
3. Press the power button to turn on the monitor. (If the monitor is connected to car charger it will automatically turn on when the car started)
4. The monitor connects to the camera automatically and show the image from the camera.

Driving Mode

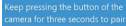
1. The monitor will be auto-power on when it was powered by USB cable or car charger, it will be auto-power off when disconnected to power source.
2. Camera auto-shuts down 1 minute after the monitor turns off (no need to turn off the camera manually).
3. When in driving mode, the auto-switch function for night vision will be disabled. (you can manually switch to night vision via "Music" button)
4. When in driving mode, the VOX cry detection function will be disabled.

Home Mode

1. USB power auto-boot and auto-shutdown function for the monitor will be disabled, you need to turn on/off the monitor by pressing the power button.
2. Camera will not be auto-shut down after the monitor was turned off, you need to turn it off manually.
3. Night vision will be auto-switched.
4. When in driving mode, VOX cry detection function will be available, please set HIGH/MID/LOW from settings, or turn off the VOX mode.

How to Pair

As the monitor and camera were paired in advance, once they were turned on, they will be connected automatically. If not, follow the steps as below:

1. Press menu button  to select  , in the pop-up bar select  and press  to confirm. you can find the paired cameras .
2. If the camera status is  or  but there is no image show on the monitor, select  or  to delete the current camera .
3. Press menu button  to select camera  . In the pop-up bar, press  button to select  and press  to confirm, and then press  or  to choose  or  to pair. At this time, a prompt  will appear on the monitor screen, press and hold the pairing key  on the camera for 3 seconds, when they paired successfully you will see the image from the camera on the monitor, and the camera symbol becomes  or .

Specifications



Feeding Reminder : Select the alarm time(0.5h、1h、2h、3h、4h) for the feeding reminder. Once the alarm time is set, the monitor will beep every 0.5h/1h/2h/3h/ 4h, the flashing feeding mark will appear on the screen. Press any key to cancel feeding reminder.



Temperature Alarm : If the temperature is higher than the set value, the temperature digits color will become red, and the red mark  will appear on the screen. If the temperature is lower than the set value, the temperature digits will become blue, and the blue mark  will appear. Meanwhile, you will hear beep alarm sound, press any key to cancel BB.sound. If the temperature is not restored to the set value, you will hear the beep alarm sound again in 30 seconds.



Driving mode: The night vision mode needs to be manually turned on/off.

Home Mode : Night vision automatically senses ambient light to switch on/off.

Information Displayed on the Panel

 to 	Signal strength (100% to 0%)		VOX mode
	Feeding Reminder mode		Current temperature
	Playing lullaby		Time
	Sound Volume		Battery level (100% to 0%)
	Walky-talky system mode		Switches the Night vision mode between manual and Automatic
	Night vision mode		

Information displayed on the panel

	Feeding Reminder Time Setting: Alarm time (0.5h/1h/2h/3h/ 4h)
	Single loop or Order play() , adjust sound volume: low / middle / high
	Display time settings
	Switching Degrees Fahrenheit.Set the minimum and maximum temperature for alarms.
	Add/Remove camera
	Auto-sleep:Display will be in the sleep mode after 30 seconds when you open VOX. Wake screen when the ambient sound volume goes over a certain level:low / middle / high
	Zoom in to the multiple you need x2 / x4
	Switching between Driving Mode and Home-Based Mode