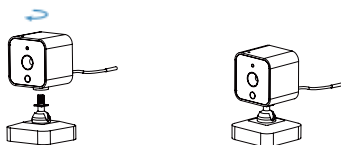# Camera Installation

Used In The Car

1. Raise the head restraint
2. Screw the camera on
3. Restore the head restraint
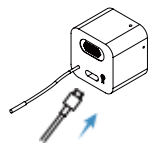
Used Outside The Car

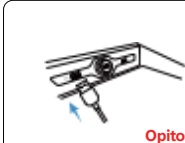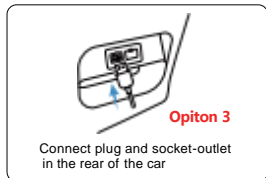1. Screw the camera on
2. Finished
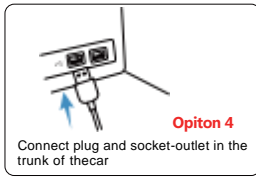
Powered on

charger plugs into the port

Opiton 1
Connect to a power bank **(Recommend)**

Opiton 2
Connect plug and socket-outlet for the battery to charge

Opiton 3
Connect plug and socket-outlet in the rear of the car

Opiton 4
Connect plug and socket-outlet in the trunk of thecar

Display Installation

Clamp and Display installation

install the clip

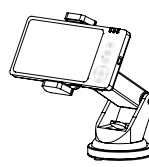1. Remove protective stickers
2. Keep the exhaust switch open upwards
3. press down hardly to stick
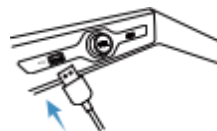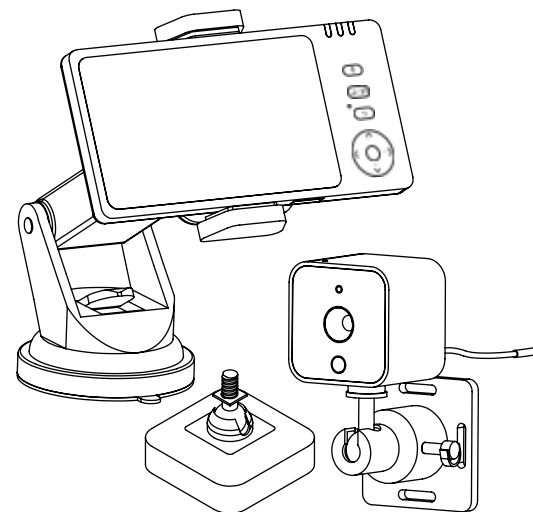4. Press down the exhaust switch
5. Horizontal display

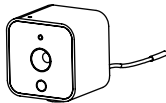## How to Charge the Video Monitor

charger plugs into the port

Connect plug and socket-outlet for the battery to charge

Baby car camera

Package Contents

①	②	③
Camera	Pan in the car	Bracket outside the car
④	⑤	⑥
bandage*2	Video Monitor	Displayer Bracket
⑦	⑧	⑨
Clip	USB cable 0.8m*1	USB cable 3.0m*1

⑩

Baby car camera

Caution:

* None Cigarette lighter to UsB device, pleaseprovide yourselves

User Guide

Names of Camera Parts

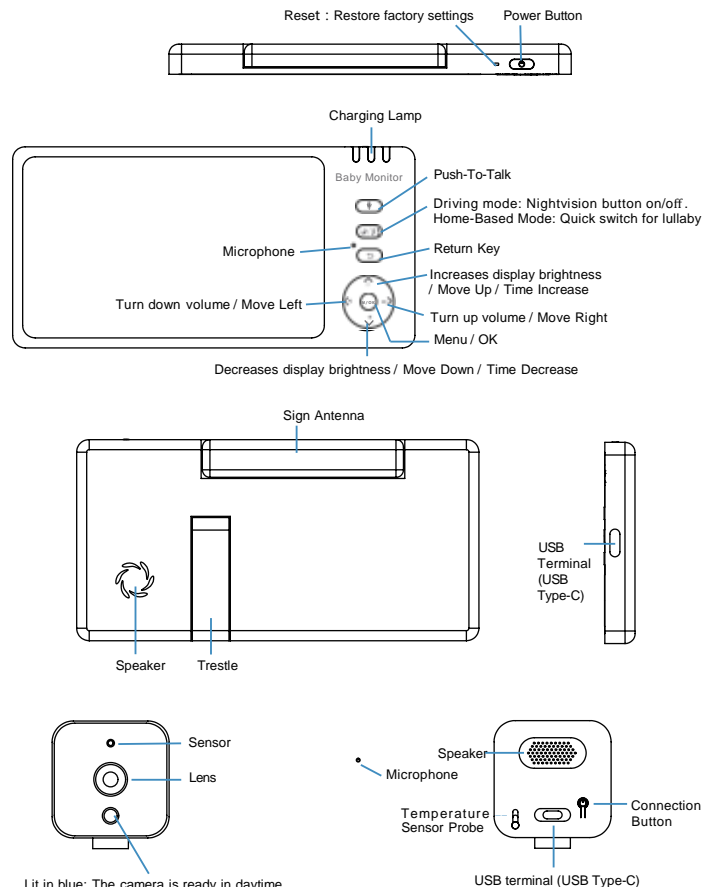This section explains the names and functions of the buttons, lamps, etc. on the camera.

Reset : Restore factory settings
Power Button

Charging Lamp

Baby Monitor

Push-To-Talk

Driving mode: Nightvision button on/off .
Home-Based Mode: Quick switch for lullaby

Microphone

Return Key

Increases display brightness / Move Up / Time Increase

Turn down volume / Move Left

Turn up volume / Move Right

Menu / OK

Decreases display brightness / Move Down / Time Decrease

Sign Antenna

USB Terminal (USB Type-C)

Speaker   Trestle

Sensor
Lens

Speaker
Microphone

Temperature Sensor Probe

Connection Button

USB terminal (USB Type-C)

Lit in blue: The camera is ready in daytime.
Flashing in blue: The camera is ready to be connected.
Lit in red: The camera is in Night Shift mode.

Specifications

Feeding Reminder : After the countdown ends it will beep some times, the mark will flash on the screen, press any key to cancel flashing.

Temperature Alarm : When the ambient temperature goes over a certain level,the red thermometer signs willl be shown on the left of the screen.

Driving mode: The nightvision mode needs to be manually turned on/off .
Home-Based Mode : Nightvision automatically senses ambient light to switch on/off .

Information Displayed on the Panel

|				
to	Signal strength (100% to 0%)			Nightvision mode
or	The current screen is provided by the camera 1 or camera 2		VOX-H	VOX mode
	Switch to another camera screen every 8 seconds		24℃	Current temperature
	Feeding Reminder mode		05:51	Time
	Zoom mode		to	Battery level (100% to 0%)
	Playing lullaby			Switches the Nightvision mode between manual and Automatic
	Sound Volume			The camera disconnected
	Walky-talky system 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 / midle / high

Display time settings

Switching Degrees Fahrenheit.Set the minimum and maximum temperature for alarms.

camera Add/Remove , image Vertical fli

VOX 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 / midle / high

zoom in to the multiple you need x2 / x4

Switching between Driving Mode and Home-Based Mode

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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction