

Baby Monitor User Manual	Product Components List Monitor unit*1 Camera unit *1 Strap *2 Camera data cable*1 Retractable suction cup bracket*1 Monitor Car Charger*1 User manual *1	Display Features 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 1.Left button -In real-time view, press to enter the video browsing interface. -In the video/photo viewing interface, press to select the previous videos/photos, or press and hold to switch between video playback and photo viewing. (This function only works when the device has a memory card inserted for storing videos and photos.) -In the menu settings list/delete interface, press to select the settings content. 2.OK button -After the camera and monitor are connected, press in real-time view to take a photo; press and hold to start/stop video recording. -In the menu settings list/delete interface, press to confirm the selected content. -Press to confirm the menu list settings, confirm deletion, or pause & play video. 3.Right button -In real-time view, press to cycle zoom in and out and return to the original monitoring screen size. This function can only be used in real-time monitoring mode. -In the menu settings list/delete interface, press to confirm the selected content. -In the video/photo viewing interface, press to select the next videos/photos. (This function only works when the device has a memory card inserted for storing videos and photos.) 4.Display Monitor display screen. 5.Link working indicator light Monitor working indicator light, the working indicator light is displayed as blue light. 6.Power Indicator Light -The indicator light flashes red after the car charger is connected to the cigarette lighter and powered on. 7.MIC Sound Collection. 8.TYPE C port -Connect the car charger to the TYPE-C charging port. 9.Reset hole -If the device freezes or becomes unresponsive, use a SIM card ejector to press and hold the reset hole to power off and restart the monitor. 10.Back button -In the settings menu or video/photo deletion interface, press to return to the previous level. 11.Mode Button -In real-time view, press the key to open the menu list. -In the video/photo viewing interface, press the key to open the delete interface. 12.Brightness Button -In real-time view, press the key to adjust the screen brightness. 13.Power button -After powering on, press and hold the Power key in the real-time monitoring screen to turn the device on/off. 14.Bracket card slot The slot position for connecting the retractable bracket. 15.Speaker -Audio speaker
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Device Connection and Pairing

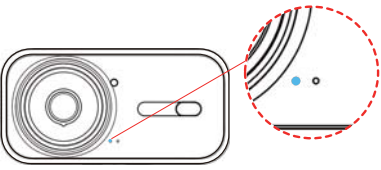
1. Automatic Connection

After the monitor display is connected to the car charger and turned on, long press power button to turn on the camera. When the camera's blue light is flashing quickly, it will begin the automatic connection process. Once the camera's blue light stays on, the connection is successful, and the screen will display the icon.

2. Manual Connection

① After powering on the monitor, press the button → select Pairing Camera.

② The system will automatically search for the camera name. Press "OK" to confirm the connection. When the connection is successful, the camera's blue light will stay on, and the icon will appear on the screen.



Note:

*Whether using automatic or manual connection, ensure that both the camera and the monitor are powered on. The camera's blue light must flash quickly to pair. If the camera's blue light is flashing slowly (sleep mode), the camera and monitor may not be paired.

*The metal material of the car body will block the transmission signal. Please try to use the camera and monitor inside the car to avoid signal interruption.

Function Operations

1. Live Monitoring and Recording

After the camera and monitor are powered on and successfully connected, the live view will automatically display. Press and hold the button to start recording (the "REC" icon will flash). Press and hold the button again to stop recording. Press the button briefly to enter the video playback screen.

2. Live Monitoring and Photo Capture

After the camera and monitor are powered on and successfully connected, the live view will automatically display. Press the button briefly to capture a real-time image from the live monitoring screen.

3. View Video

*Press the button briefly to enter video playback. Press / briefly to browse forward/backward through the video. Press briefly to confirm and play the selected video. Press again to pause playback. Press briefly to exit the playback interface and return to the video list.

*When the video is paused, press briefly to choose to delete the current video. In the video browsing interface, pressing briefly will also allow you to delete the current video.

4. View Photos

*Press once to enter video playback, then press and hold to switch to the photo viewing interface.

*Press / briefly to browse forward/backward through the photos. Press briefly to confirm and view the selected photo. Press briefly to exit the viewing interface.

*Press briefly to delete the current photo. In the photo browsing interface, press briefly to delete the current photo.

Menu Settings List

Press briefly to enter the menu settings list. Press / to navigate up or down through different settings options. Press briefly to confirm and enter the selected settings menu.

Display Brightness:

Press / briefly to adjust different brightness levels. Press briefly to exit the current setting.

Language:

Press / briefly to select and switch between multiple languages. Press briefly to confirm the selected language. Press briefly to exit the current setting.

Video Resolution:

Press / briefly to select and switch between different resolutions. Press briefly to confirm the selected video resolution.

Day/Night Mode:

Press / briefly to select and switch between Night, Day, or Auto modes for live monitoring. Press briefly to confirm the selected mode. Press briefly to exit the current setting. (When Night/Day mode is selected, the / icon will appear at the top of the screen.)

Default Setting:

Restore to factory settings.

Connecting Camera to PC

Format:

Format and clean the files stored on the SD card. It is recommended to back up important files before formatting.

Pairing Camera:

Press briefly to search for and connect to the camera (ensure both the camera and monitor are powered on).

Version:

The device version number.

When there is an SD card in the camera, use the Type-C cable included in the package to connect the camera (powered on) to the computer USB port. (After connecting to the computer, the connection between the camera and the monitor will be automatically disconnected. After unplugging the data cable, the camera's blue light will flash slowly, and the camera needs to be shut down and restarted before reconnecting.)

The computer screen will display the icon, indicating that the PC has detected the SD card and is automatically installing the camera driver.

After opening the disk, you can see that there are 2 folders inside.

VIDEO

PHOTO

-VIDEO:

The videos you monitor and record will be stored in this folder.

Troubleshooting

Problem	Solution
Unable to Automatically Connect to Camera	③ Turn off potential interference sources in the car (e.g., Wi-Fi, Bluetooth). ④ If the camera and display cannot match, please check if the camera's blue light is in sleep mode (i.e. slow flash mode). ⑤ Press and hold the reset hole (use a pin) for 5 seconds to reset both devices, then reconnect.

| No Display on Screen | ① Check if the camera and monitor are disconnected ② Force restart the monitor by pressing and holding the reset button for 5 seconds. |
| Monitor Displays "Signal weak or disconnected" | ① Check if the camera's battery is low. Low battery may reduce signal transmission power. ② Power off both the monitor (camera) and display (or unplug the car charger) for 30 seconds, then power them back on. ③ Turn off any other 2.4GHz devices in the car. Unplug unnecessary chargers (especially devices other than the display and camera), leaving only the monitor system powered. (Car charger should be provided by us.) |

TECHNICAL DATA

Item	Parameters
Display	4.3"IPS
Power Adaptor	INPUT: 12-24V DC OUTPUT: 5V--2.0A
Working temperature range	-10℃~60℃ (Extreme temperatures may cause screen display abnormalities)
Picture transmission distance	Open Area: 13meters (42.65ft) Obstructed Area: 13.8meters (45.3ft)
WiFi	2.4G

FCC Warning

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.

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 & your body. (Monitor camera)
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. (Monitor screen)

MAINTENANCE

* Clean your baby monitor with a slightly damp or anti-static cloth.

* Never use cleaning agents or solvents.

* Do not attempt to repair or adjust any of the electrical or mechanical functions of the unit.

* It is recommended to disassemble the host in a high-temperature exposure environment to prevent aging of components. If you forget to disassemble the device, you need to cool it down for 10 minutes before turning it on to avoid damaging the circuit board due to sudden temperature differences.

* Do not disassemble, crush, or expose the battery to high temperatures.

* It is recommended to use a 5V 1A adapter to charge the camera.

* Charge the device (display) using the provided 5V/2A adapter. Charging with other power sources may affect performance.

Compliance Information

Product Name: Baby monitor
SN: 202509001

Manufacture Date: 09/2025
Model: NEOPRO

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MADE IN CHINA
FCC ID: 2BN9M-NEOPRO

FCC ID: 2BN9M-NEOPRO-1

! WARNING:

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