

[Manuals.plus](#) /

› [Rohent](#) /

› Rohent 5-Inch HD 1080P Baby Car Camera Instruction Manual (Model Ro-N08)

Rohent Ro-N08

Rohent 5-Inch HD 1080P Baby Car Camera Instruction Manual

Model: Ro-N08

1. PRODUCT OVERVIEW

The Rohent 5-Inch HD 1080P Baby Car Camera provides a clear and reliable way to monitor your child in the backseat while driving. Featuring a 5-inch HD display, automatic night vision, and flexible installation options, this system enhances safety and peace of mind for parents.



Image: Overview of the Rohent 5-Inch HD 1080P Baby Car Camera, showing its dimensions (5.23 inches wide, 3.34 inches high) and key features such as USB Plug & Play, 5-inch LCD screen, HD 1080P image, Smart Night Vision, Monitor Visor, and Windshield Mounting.

2. WHAT'S IN THE BOX

Verify that all components are present before beginning installation:

- 1x 5-Inch Monitor
- 1x Camera
- 1x USB Cable
- 1x Cigarette Lighter Adapter
- 1x Video Cable
- 2x Straps
- 1x Windshield Mount for Monitor

3. SETUP AND INSTALLATION

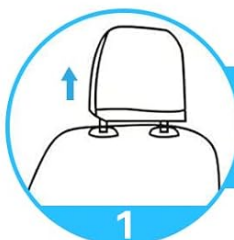
The Rohent Baby Car Camera is designed for quick and easy installation without the need for special tools. It supports both rear-facing and forward-facing car seats.

3.1 Camera Installation

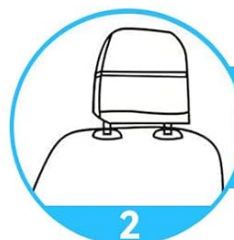
The camera can be securely attached to the headrest using the provided elastic Velcro straps.

1. **Pull the head restraint:** Adjust the headrest to allow access for strap placement.
2. **Tighten the horizontal strap:** Wrap one strap horizontally around the headrest and secure it.
3. **Tighten the vertical strap:** Wrap the second strap vertically around the headrest, ensuring the camera is centered and stable.
4. **Rotate the adjustable camera:** Adjust the camera angle to achieve the desired view of your child.

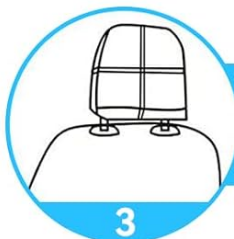
Elastic Velcro straps with double hook design



Pull the head restraint



Tighten the horizontal strap



Tighten the vertical strap



Rotate the adjustable camera



Easier to install than a buckle.



Prevents the camera from shaking while traveling

Image: Step-by-step guide for installing the camera on a headrest using elastic Velcro straps, demonstrating how to secure it to prevent wobbling.

3.2 Monitor Installation and Power Connection

The monitor offers multiple placement options for optimal viewing.

1. **Mount the Monitor:** Use the powerful suction cup mount to install the monitor on the dashboard, windshield, or center console. Ensure the surface is clean and dry for a secure, vibration-free attachment.
2. **Connect the Camera to the Monitor:** Connect the video cable from the camera to the monitor.
3. **Power the System:** Connect the power cable to the monitor. You have two options for power:
 - **USB Port:** Plug the USB cable into an available USB port in your car.
 - **Cigarette Lighter Port:** Use the provided cigarette lighter adapter to power the system.



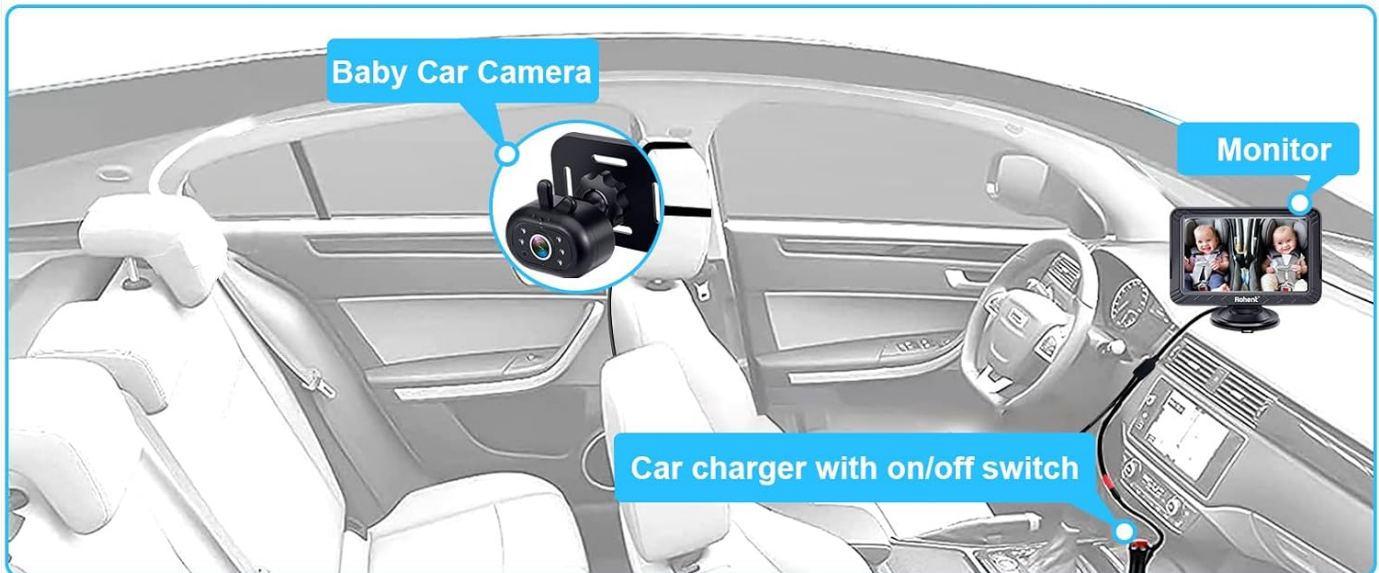
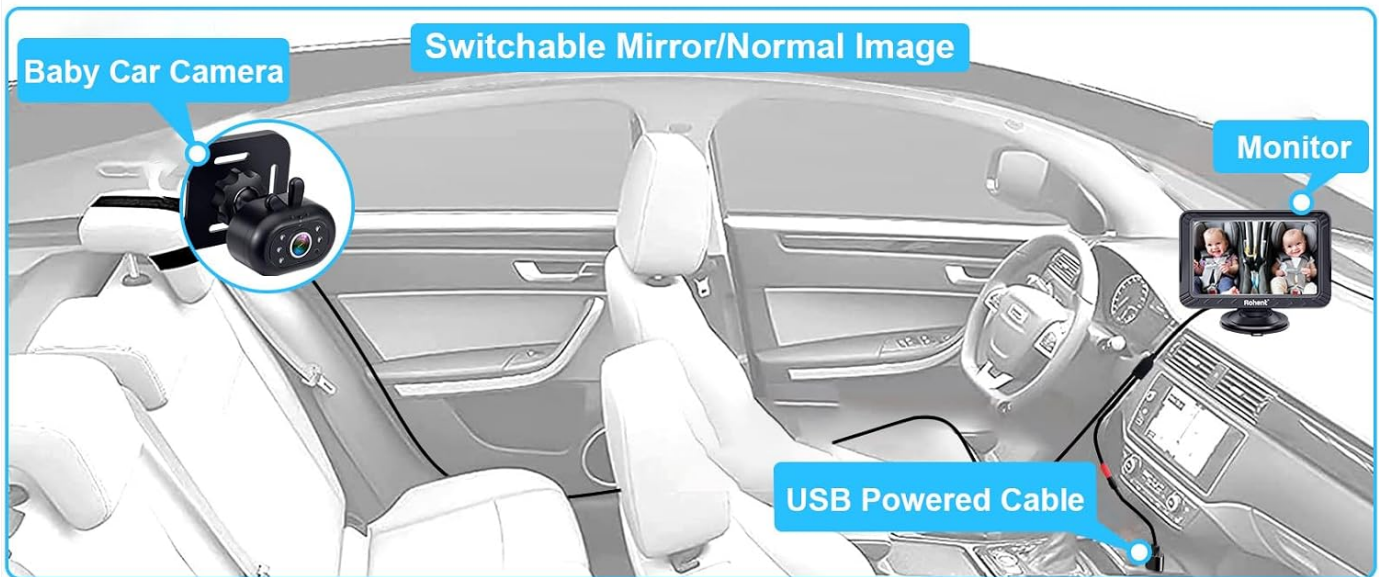
Ease of installation, Tool-less, 3-minute installation
Plug and play, a must-have for every home



Image: Visual guide illustrating the ease of installation, including securing the camera to the headrest, connecting cables, and powering the unit via USB or cigarette lighter port.

Used in both rear-facing and forward-facing seats

We provide instructions and a QR code that links to a YouTube video how to install



Fits Most Vehicles



Image: Diagram showing how the baby car camera and monitor system can be used effectively with both rear-facing and forward-facing child car seats in various vehicle types.

3.3 Installation Video Guide

Your browser does not support the video tag.

Video: This video demonstrates the installation process and shows the camera in use, providing a visual guide for setting up your Rohent Baby Car Camera.

4. OPERATING INSTRUCTIONS

Once installed and powered, the Rohent Baby Car Camera system operates automatically.

4.1 Power On/Off

The system powers on automatically when your car's power source (USB or cigarette lighter) is active. To turn off, simply disconnect the power source or use any integrated switch on your car's power outlet if available.

4.2 Display and Viewing Angle

The 5-inch HD monitor provides a real-time view of your child. The camera features a 360° rotatable base and a 150° wide-angle lens, allowing you to adjust the view to monitor one or more children.

150° Wide view angle, 360° rotatable camera Real-Time Images Without any Delay



Image: Illustration of the camera's 150-degree wide viewing angle and 360-degree rotation capability, ensuring real-time, delay-free images of your child.

4.3 Night Vision

The camera automatically switches to infrared night vision in low-light conditions, providing a clear image of your child even during night drives. This feature ensures continuous monitoring without manual adjustment.

Brightness/Contrast/Saturation/Tint can be adjusted.



**Smarter auto-switching night vision function,
unaffected by external vehicle lights and streetlights**



Delivers 1288H x 728V @ 60fps HD images at night

Image: Comparison of the monitor display in daytime and automatic night vision modes, highlighting the clarity provided by infrared technology.

4.4 Display Adjustments

The monitor allows for adjustments to brightness, contrast, saturation, and tint to optimize viewing preferences.

4.5 Operation Videos

Your browser does not support the video tag.

Video: This video demonstrates the crystal clear night vision capabilities of the car seat camera, showing its effectiveness in low-light conditions.

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Video: This video highlights various features and benefits of the Rohent Baby Car Camera, explaining why it is a useful accessory for parents.

5. KEY FEATURES

- **Clear 5-Inch HD Display:** Provides a crisp, 1080P real-time view of your baby without obstructing the driver's view.
- **Automatic Night Vision:** Automatically shifts to infrared night vision in darker environments, ensuring visibility during night drives.
- **Quick and Easy Installation:** USB power plug and simple Velcro strap design allow for setup within minutes, compatible with most car types.
- **360° Adjustable Viewing:** The rotating camera base allows for a customizable viewing angle, providing a complete and flexible view of your child's car seat.
- **Wide 150° Viewing Angle:** The wide-angle lens allows monitoring of one or more children in the backseat, reducing distractions for the driver.
- **Multi-Placement Options:** The powerful suction cup mount allows installation on the dashboard, windshield, or center console for stable viewing.
- **Durable Design:** Constructed with durable, heat-resistant ABS housing for reliable performance.





Why Choose US ?

Features	
Big 5" Screen	
Easy of setup	
1080P Real-time HD	
360°Adjustable	
Wide View angle	
Night Vision	



Image: A summary table highlighting the main features of the Rohent Baby Car Camera, including screen size, ease of setup, image quality, adjustability, and night vision.

Your browser does not support the video tag.

Video: This video provides an overview of the Rohent Baby Car Camera, detailing its features and benefits for parents.

6. MAINTENANCE

To ensure optimal performance and longevity of your Rohent Baby Car Camera, follow these simple maintenance guidelines:

- Cleaning the Lens and Screen:** Gently wipe the camera lens and monitor screen with a soft, dry, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- Cable Management:** Ensure all cables are neatly tucked away and not pinched or exposed to excessive wear. This prevents damage and maintains a tidy car interior.
- Mount Security:** Periodically check the suction cup mount and headrest straps to ensure they remain securely fastened. Re-adjust if necessary to prevent the monitor or camera from shifting during travel.
- Storage:** If storing the device for an extended period, disconnect it from power and store it in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues with your Rohent Baby Car Camera, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No image on monitor	No power; Loose cable connection; Camera malfunction	Check power source (USB/cigarette lighter); Ensure all cables are securely connected; Test camera in different lighting conditions.
Flickering or distorted image	Loose cable connection; Electromagnetic interference; Damaged cable	Secure all cable connections; Move cables away from other electronic devices; Inspect cables for damage and replace if necessary.
Night vision not working	Insufficient darkness for automatic activation; Sensor obstruction	Ensure the environment is dark enough for night vision to activate; Check if the camera's light sensor is obstructed.
Monitor falls off dashboard/windshield	Improper suction cup application; Dirty surface; Extreme temperature changes	Clean the mounting surface thoroughly; Reapply suction cup firmly; Avoid mounting on excessively hot or cold surfaces.

8. SPECIFICATIONS

Feature	Detail
Model Name	baby car camera (Ro-N08)

Feature	Detail
Display Size	5-Inch HD 1080P IPS screen
Video Capture Resolution	1080p
Field Of View	150 Degrees
Night Vision	Automatic Infrared
Connectivity Technology	Wired
Power Source	USB-powered (USB cable or cigarette lighter adapter)
Mount Type	Headrest strap for camera, Suction cup for monitor
Camera Rotation	360°
Enclosure Material	Durable ABS housing
Upper Temperature Rating	70 Degrees Celsius
Waterproof Rating	IP65 (Camera)

9. WARRANTY AND SUPPORT

The Rohent Baby Car Camera (Model Ro-N08) comes with a **2-year manufacturer's warranty**.

For technical support, troubleshooting assistance, or warranty claims, please contact Rohent customer service through the retailer where the product was purchased or visit the official Rohent website for contact information.

Online Resources:

- Visit the [Rohent Store on Amazon](#) for additional product information and support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question