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› VACOS Video Baby Monitor User Manual

VACOS L5014+C132

VACOS Video Baby Monitor User Manual

BRAND: VACOS

Model: L5014+C132

1. Introduction

The VACOS Video Baby Monitor provides a secure and reliable way to monitor your baby. Featuring a 5-inch 720P HD display, remote pan, tilt, and zoom capabilities, and essential monitoring functions like temperature detection, motion, and sound alerts, this monitor ensures you stay connected to your little one without relying on Wi-Fi or apps, offering a hack-proof connection.



Image: The VACOS Video Baby Monitor system, showing the camera unit with yellow antlers and the handheld monitor displaying a baby.

2. What's in the Box

Upon opening your VACOS Video Baby Monitor package, you will find the following components:

- 1 x Baby Camera Unit
- 1 x 5-inch LCD Monitor Unit
- 2 x Power Adapters (for camera and monitor)
- 2 x USB Power Cables
- 1 x Wall Mount Bracket
- 1 x Screw Bag (for wall mounting)
- 2 x Decorative Antlers (yellow and pink)
- 1 x User Manual



Image: All components included in the VACOS Baby Monitor package, neatly arranged on a white surface.

Unboxing and Components Overview

Your browser does not support the video tag.

Video: An unboxing demonstration of the VACOS Baby Monitor, showcasing all included accessories and the main units. This video provides a visual guide to the package contents.

3. Setup Guide

3.1 Initial Charging

Before first use, fully charge the LCD monitor for 6-7 hours. Connect the monitor to a power outlet using one of the provided power adapters and USB cables. The camera unit also requires continuous power via its adapter.

3.2 Camera Placement and Positioning

Place the baby camera unit in a location that provides a clear view of your baby. Ensure it is out of reach of children and securely mounted if using the wall mount bracket. The camera offers 355° pan and 55° tilt, along with a 110° wide-angle lens, allowing comprehensive coverage of the room.

Covers Every Corner of Baby Room

1000ft Transmission Distance

55°

Vertical
Rotation

355°

Horizontal
Rotation



Image: The VACOS camera unit illustrating its 355° horizontal and 55° vertical rotation capabilities for comprehensive room coverage.

No Wifi & No App

No need to worry about being hacked
into the video



No WiFi



No App



No Hacking

Image: A visual representation highlighting the VACOS Baby Monitor's secure, hack-proof connection without the need for Wi-Fi or external apps.

3.3 Secure Connection (No Wi-Fi)

The VACOS Baby Monitor uses a private FHSS connection, ensuring a secure and hack-proof link between the camera and the monitor. No Wi-Fi or internet connection is required, providing peace of mind regarding privacy and security. The units are pre-paired for immediate use.

4. Operating Instructions

4.1 Live View and Zoom

The 5-inch HD display provides a clear live feed of your baby. Use the navigation buttons on the monitor to remotely pan (355°), tilt (55°), and digitally zoom (2X) the camera to get a closer look or adjust the viewing angle as needed.



Image: The 5-inch LCD monitor displaying a clear view of a baby sleeping in a crib, emphasizing the large screen size for detailed viewing.

4.2 Two-Way Audio

Press and hold the microphone button on the monitor to speak to your baby through the camera's speaker. This feature allows you to comfort your baby or communicate with anyone in the room without physically being there.

4.3 Comforting Lullabies

The monitor includes 5 built-in lullabies to help soothe your baby to sleep. Access the lullaby menu through the monitor's interface and select a tune to play remotely.

Your browser does not support the video tag.

Video: A demonstration of the VACOS Baby Monitor's lullaby feature, showing how to select and play soothing melodies from the monitor to the camera unit.

4.4 Temperature Monitoring

The integrated temperature sensor in the camera unit continuously monitors the room temperature and displays it on the LCD monitor. This helps ensure your baby's environment remains comfortable.

4.5 Motion and Sound Alerts (VOX Mode)

The monitor features VOX (Voice Operated Exchange) mode, which activates the screen and alerts you when sound or motion is detected in your baby's room. This conserves battery life while ensuring you are notified of significant events.

4.6 Night Vision

The camera automatically switches to infrared night vision in low-light conditions, providing clear black-and-white video of your baby even in complete darkness.

Crystal Images Day & Night



720p

HD Clarity

940 nm

Infrared Lights



No WiFi



No App

Image: The VACOS Baby Monitor displaying both daytime color and nighttime infrared black-and-white views, highlighting its clear imaging capabilities in various lighting conditions.

4.7 Local Storage (TF Card)

Insert a TF (microSD) card (up to 256 GB, not included) into the LCD monitor to record motion-triggered videos locally. This allows for review of recorded footage without any subscription fees.

5. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and monitor screen. Avoid abrasive cleaners or

solvents.

- **Storage:** If storing the unit for an extended period, ensure both the camera and monitor are fully charged, then power them off. Store in a cool, dry place.
- **Battery Care:** To prolong battery life, avoid completely draining the monitor's battery frequently. Charge it regularly.

6. Troubleshooting

Problem	Possible Solution
No image on monitor	Ensure both camera and monitor are powered on and fully charged/connected to power. Check if the camera is within range of the monitor.
Poor signal/intermittent connection	Reduce the distance between the camera and monitor. Avoid placing units near large metal objects or other electronic devices that may cause interference.
Monitor battery drains quickly	Ensure the monitor is fully charged before use. Activate VOX mode to conserve battery by turning off the screen when no sound/motion is detected. Reduce screen brightness.
No sound or distorted sound	Adjust the volume level on the monitor. Ensure no obstructions are blocking the microphone or speaker on either unit.
Camera not responding to pan/tilt/zoom	Check the connection between the camera and monitor. Power cycle both units (turn off and on again).

7. Specifications

Feature	Detail
Model Number	L5014+C132
Display Size	5 inches
Video Capture Resolution	720p HD
Connectivity Technology	Wireless (FHSS)
Wireless Range	Up to 1000 ft (open areas)
Pan Angle	355°
Tilt Angle	55°
Wide-Angle Lens	110°
Digital Zoom	2X
Night Vision Range	16 Feet
Battery Capacity (Monitor)	4000 mAh

Feature	Detail
Local Storage	Up to 256 GB TF card (not included)
Special Features	Temperature Sensor, Motion Detection, Sound Detection (VOX), Two-Way Audio, Lullabies
Power Source	AC/DC Adapter
Item Weight	1.76 pounds (0.8 kg)
Product Dimensions	4.72 x 3.54 x 7.87 inches

8. Warranty and Support

For warranty information and technical support, please refer to the contact details provided in the packaging or visit the official VACOS website. Keep your purchase receipt for warranty claims.

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Name

Anonymous

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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