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› kokit KK32 No WiFi Baby Monitor with Camera and Audio - 3.2" Portable Monitor User Manual

kokit KK32

kokit KK32 No WiFi Baby Monitor User Manual

Model: KK32 | 3.2" Portable Monitor

1. PRODUCT OVERVIEW

The kokit KK32 No WiFi Baby Monitor provides a secure and reliable way to monitor your baby. This system utilizes 2.4GHz FHSS technology for a private, lag-free connection, ensuring no internet-based security risks. It features a 3.2-inch portable parent unit and a 720p HD camera with night vision, two-way audio, and various monitoring functions.



Image 1.1: The kokit KK32 Baby Monitor system, showing the camera unit and the 3.2-inch portable parent monitor.

Key Features:

- **No WiFi Connection:** Secure 2.4GHz FHSS technology for privacy.
- **Lag-Free Video:** Real-time video streaming to the parent unit.
- **720p HD Camera:** Clear video resolution for detailed viewing.
- **Automatic Night Vision:** Infrared night vision for clear viewing in low light up to 25 feet.
- **Two-Way Talk:** Communicate with your baby remotely.
- **Pan, Tilt, and Zoom:** Manually adjust camera view (120° tilt, 360° pan) and 3x digital zoom.
- **VOX Mode:** Sound-activated screen and audio to conserve battery.
- **Temperature Monitoring:** Displays room temperature on the parent unit.
- **Lullabies:** 8 pre-programmed lullabies to soothe your baby.

2. PACKAGE CONTENTS

Ensure all items are present in the package:

- 720P Baby Camera (1)
- 3.2 Inch Portable Parent Unit (1)
- Power Adapter (2)
- User Manual (1)

3. SETUP INSTRUCTIONS

3.1 Charging the Parent Unit

The parent unit contains a rechargeable battery. Before first use, fully charge the parent unit for optimal performance. Connect one power adapter to the parent unit and plug it into a power outlet.

3.2 Powering the Camera Unit

The camera unit does not have a built-in battery and must remain connected to a power source during operation. Connect the second power adapter to the camera unit and plug it into a power outlet near your baby's crib or monitoring area.

Keep Baby Comfortable

Adjust heating or cooling to keep your baby cozy and content



Image 3.1: The camera unit connected to a power outlet, illustrating its continuous power requirement.

3.3 Camera Placement

Place the camera unit on a flat, stable surface such as a dresser or shelf, ensuring it has a clear view of your baby. Keep the camera and its cord out of your baby's reach (at least 3 feet / 1 meter away from the crib). The camera can be manually panned 360 degrees and tilted 120 degrees to achieve the desired viewing angle.



Image 3.2: The camera unit highlighting its manual pan and tilt capabilities for flexible positioning.

3.4 Initial Pairing (Pre-paired)

The camera and parent unit are pre-paired at the factory. Simply power on both devices, and they should automatically connect. If connection issues occur, refer to the Troubleshooting section for manual pairing instructions.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- To power on the parent unit, press and hold the power button until the screen illuminates.
- To power off, press and hold the power button until the screen turns off.
- The camera unit powers on automatically when connected to electricity.

4.2 Live Video Monitoring

Once both units are powered on and connected, the parent unit will display a live video feed from the camera. The screen

also shows battery status, signal strength, and room temperature.



Image 4.1: The parent unit screen showing various monitoring features including night vision, temperature display, lullabies, and zoom.

4.3 Night Vision

The camera automatically activates infrared night vision in low-light conditions, providing a clear black-and-white image of your baby up to 25 feet away. This feature ensures continuous monitoring even in a dark nursery.



Image 4.2: The parent unit screen showing a baby sleeping in a crib, captured using the automatic night vision feature.

4.4 Two-Way Talk

To speak to your baby, press and hold the microphone button on the parent unit. Your voice will be transmitted through the camera's speaker. Release the button to hear your baby again.

Soothe your baby like a pro



Image 4.3: A parent using the two-way talk function on the monitor to speak to their baby.

4.5 Lullabies

The monitor includes 8 pre-programmed lullabies. To play a lullaby, press the music note button on the parent unit. Press it again to cycle through the lullabies or to turn them off.

Know your baby is ok even in the dark night

Watch a clear view of your baby and have a more restful sleep



Image 4.4: A mother holding her baby, with musical notes illustrating the lullaby feature of the monitor.

4.6 VOX Mode (Voice Operated Exchange)

VOX mode conserves battery by turning off the screen and audio until a sound is detected from the baby's room. You can adjust the sound sensitivity to activate for whispers, fussing, or crying. A visual sound bar will light up even if the screen is off to indicate noise levels.

Plug. Play. Protect. No Apps, No Accounts



No WiFi Needed



FCC Cleared



Close-loop Security



Image 4.5: The parent unit displaying 'VOX' when silent and activating with video and sound indicators when the baby cries.

4.7 Pan, Tilt, and Zoom

The camera offers manual 360° pan and 120° tilt adjustments. Use the directional buttons on the parent unit to adjust the camera's view. The 3x digital zoom allows you to get a closer look at your baby. Press the zoom button to activate and cycle through zoom levels.

Just feel like you are here



Image 4.6: Comparison of 1x and 3x zoom views on the parent unit, demonstrating the digital zoom capability.

4.8 Temperature Display

The parent unit displays the current room temperature detected by the camera, helping you ensure your baby's comfort.

Notify when Baby's crying

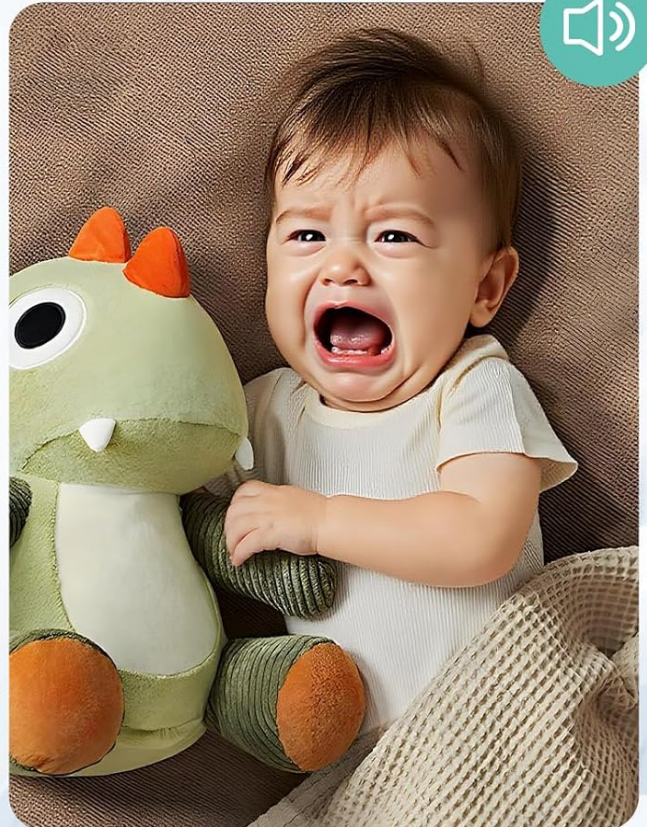


Image 4.7: The parent unit showing the room temperature display, with a baby in a high chair in the camera's view.

5. MAINTENANCE

5.1 Cleaning

Wipe the camera and parent unit with a dry, soft cloth. Do not use cleaning agents or solvents. Avoid getting moisture into any openings.

5.2 Storage

If storing the monitor for an extended period, ensure the parent unit's battery is partially charged (around 50%) and store in a cool, dry place.

6. TROUBLESHOOTING

- **No Signal/Poor Connection:**

Ensure both the camera and parent unit are powered on and within range (up to 1000ft in open areas). Obstacles like walls and furniture can reduce range. Try moving the units closer or adjusting their positions.

- **No Picture/Sound:**
Check if the parent unit's screen is on and not in VOX mode. Adjust volume settings. Ensure the camera is properly powered.
- **Battery Life Issues:**
Ensure the parent unit is fully charged before use. VOX mode can help extend battery life. Battery performance may decrease over time.
- **Interference:**
Other 2.4GHz devices (e.g., Wi-Fi routers, cordless phones) may cause interference. Try moving the monitor away from such devices.

7. SPECIFICATIONS

Feature	Specification
Model Name	KK32
Screen Size	3.2 inches
Video Resolution	720p
Connectivity Technology	2.4GHz FHSS
Night Vision Range	25 feet
Viewing Angle	120 Degrees (Manual Pan/Tilt)
Optical Zoom	3x Digital Zoom
Parent Unit Battery	1000 mAh (AAA batteries included)
Power Source	Monitor (Battery-powered), Camera (Corded Electric)
Item Dimensions (L x W x H)	7.05 x 5.83 x 2.76 inches
Item Weight	1.01 pounds

8. WARRANTY AND SUPPORT

8.1 Warranty Information

Your kokit KK32 Baby Monitor is covered by a 1-year warranty from the date of purchase for issues not caused by accidents or misuse. This warranty ensures direct return or exchange for qualifying defects.

8.2 Customer Support

For any questions or assistance, please contact our dedicated support team. We aim to respond within 12 hours to provide comprehensive support.

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