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GNCC C1

GNCC Baby Monitor C1 User Manual

Model: C1

1. INTRODUCTION

Thank you for choosing the GNCC Baby Monitor C1. This indoor camera is designed to provide reliable monitoring for your baby, pets, or home security. Featuring 1080P resolution, infrared night vision, two-way audio, and smart detection capabilities, the C1 ensures you stay connected to what matters most. This manual provides detailed instructions for setup, operation, and maintenance to help you get the most out of your device.



Image: Overview of GNCC Baby Monitor C1 features including 1080P Full HD, Micro SD & Cloud Storage, Two-Way Audio, 24/7 Recording, Motion/Sound Detection, and Night Vision.

2. SAFETY INFORMATION

- Keep the device and all accessories out of reach of children.
- Use only the power adapter provided with the device.
- Ensure the camera is placed on a stable surface or securely mounted to prevent falling.

- Avoid placing the camera near heat sources or in direct sunlight.
- Do not expose the device to water or excessive moisture. This product is for indoor use only.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.

3. PACKAGE CONTENTS

Please check the package contents upon opening:

- GNCC Baby Monitor C1 Camera
- Power Adapter
- USB Cable
- Mounting Screws and Wall Anchors
- User Manual (this document)

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your GNCC Baby Monitor C1:

- **Camera Lens:** Captures video footage.
- **Infrared Lights:** Provide illumination for night vision.
- **Microphone:** Captures audio for two-way communication and sound detection.
- **Speaker:** Outputs audio for two-way communication and alerts.
- **Status Indicator Light:** Shows the camera's current status (e.g., connecting, online).
- **Micro SD Card Slot:** For local video storage (supports up to 128GB, card not included).
- **Reset Button:** Used to reset the camera to factory settings.
- **Power Port:** Connects to the power adapter.



Image: The GNCC Baby Monitor C1 camera with a smartphone displaying its live feed and control interface.

5. SETUP GUIDE

5.1. Download the Osaio App

The GNCC Baby Monitor C1 operates via the Osaio app. Search for "Osaio" in your smartphone's app store (iOS App Store or Google Play Store) and download it.

5.2. Power On the Camera

1. Connect the USB cable to the camera's power port.
2. Plug the power adapter into a wall outlet.
3. The camera's status indicator light will turn on, indicating it is powering up.

5.3. Connect to Wi-Fi

Important: The GNCC Baby Monitor C1 only supports 2.4GHz Wi-Fi networks. 5GHz Wi-Fi is not supported.

1. Open the Osaio app and create an account or log in.
2. Tap the "+" icon to add a new device.
3. Follow the on-screen instructions in the app to connect your camera to your Wi-Fi network. This typically

involves scanning a QR code displayed on your phone with the camera.

- Once connected, the status indicator light will change, and you will see the live feed in the app.

5.4. Mounting the Camera

The GNCC Baby Monitor C1 can be placed on a tabletop or mounted to a wall. For wall mounting:

- Choose a suitable location that provides a clear view of the area you wish to monitor.
- Use the included mounting screws and anchors to secure the camera base to the wall.
- Adjust the camera angle as needed.



Image: The GNCC Baby Monitor C1 securely mounted on a wall, providing an elevated view of the room.

6. OPERATING THE CAMERA

6.1. Live View

Once connected, open the Osaio app to view the live feed from your camera. You can pinch to zoom and pan across the 120-degree viewing angle.



Image: The camera's 120-degree viewing angle captures a broad perspective of a baby's room.

6.2. Two-Way Audio

The built-in microphone and speaker allow for two-way communication. Tap the microphone icon in the app to

speak through the camera, and listen to audio from the camera's environment.

6.3. Motion and Sound Detection & Alerts

The camera features motion and sound detection. When activity is detected, the camera can automatically record a video clip and send an instant notification to your phone via the Osaio app. You can adjust sensitivity settings within the app.



Image: The camera's sensitive sound detection feature, capable of alerting you to a baby's cries or other noises.



Image: Real-time alert notifications for motion and sound detection displayed on a smartphone.

6.4. Infrared Night Vision

The GNCC Baby Monitor C1 is equipped with 6 infrared lights, providing clear black-and-white video up to 26 feet in low-light or no-light conditions. The camera automatically switches to night vision mode when ambient light is insufficient.

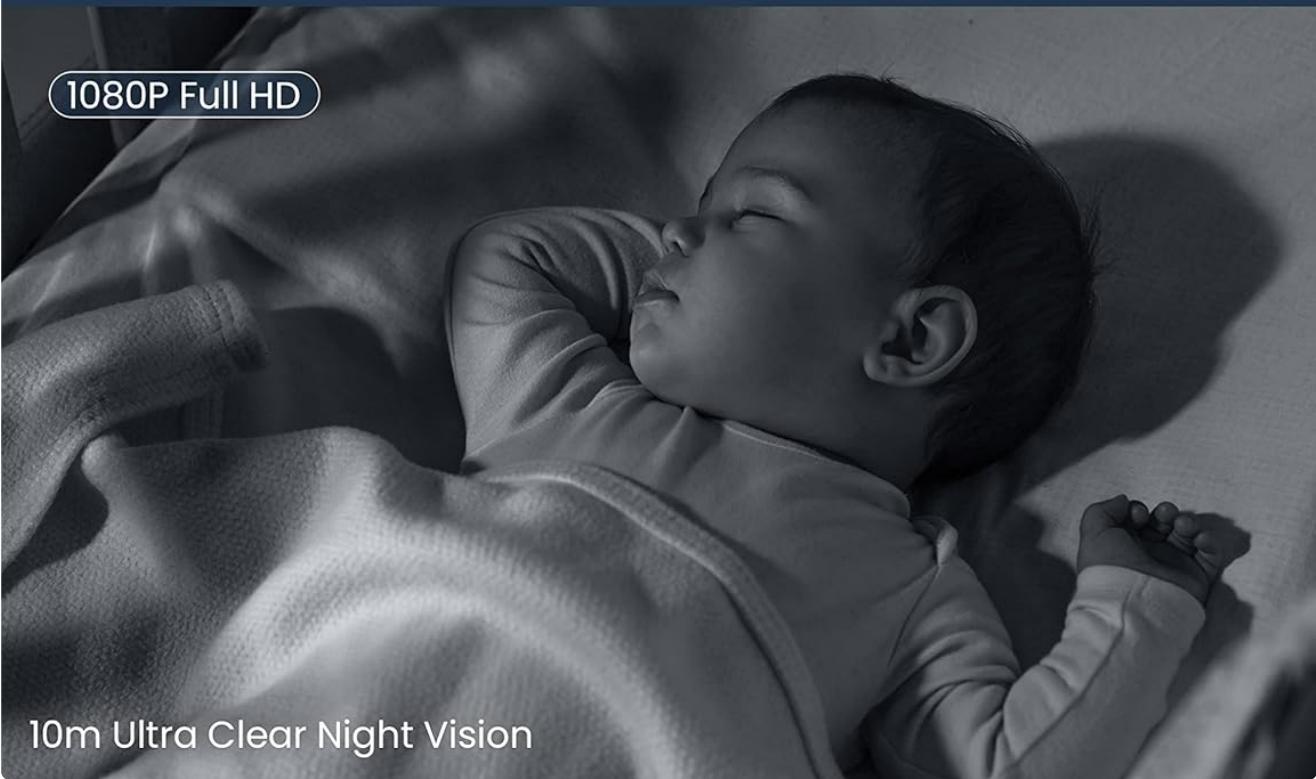
1080P Full HD



24/7 PROTECTION

Protect your baby day and night

1080P Full HD



10m Ultra Clear Night Vision

Image: Comparison of daytime 1080P Full HD video and clear infrared night vision footage of a sleeping baby.

6.5. Recording and Storage

The camera supports two storage options for recorded video:

- **Micro SD Card:** Insert a Micro SD card (up to 128GB, not included) into the camera's slot for continuous recording or event-triggered recording. Videos are stored locally on the card.
- **Cloud Storage:** Subscribe to the optional cloud service via the Osaio app to securely store your video clips online, preventing data loss even if the camera is damaged or stolen.

6.6. Sharing with Multiple Users

You can share access to your camera's live feed and features with family members or trusted individuals through the Osaio app. This allows multiple users to monitor simultaneously.

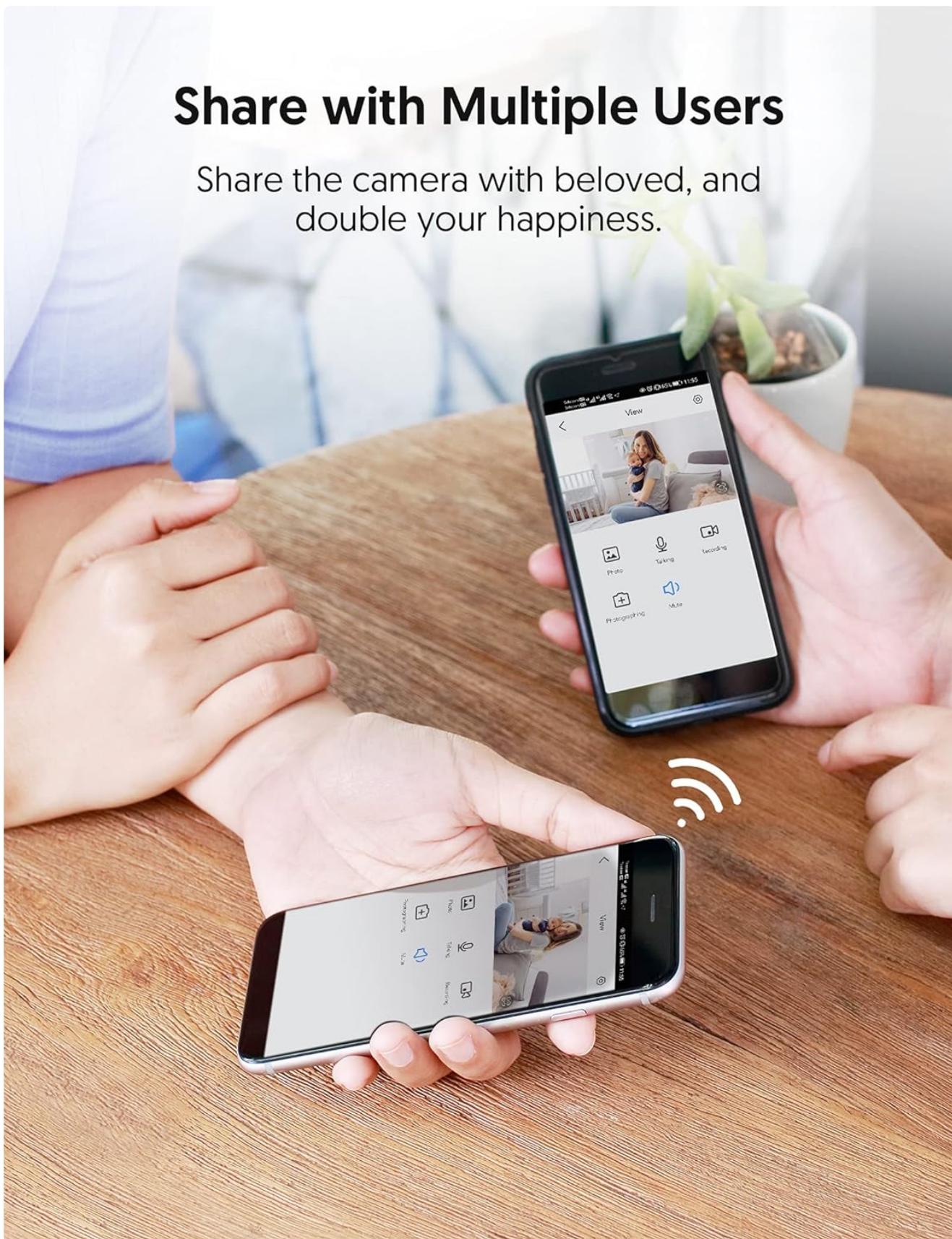


Image: The camera's ability to share its feed with multiple users, allowing shared monitoring.

6.7. Smart Home Integration (Alexa & Google Assistant)

The GNCC Baby Monitor C1 is compatible with Amazon Alexa and Google Assistant. You can use voice commands

to view the camera feed on compatible smart displays (e.g., Echo Show, Google Nest Hub).

To enable this feature, link your Osaio account within the Alexa or Google Home app and follow their respective setup instructions for smart cameras.

7. MAINTENANCE

- Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Do not use liquid cleaners or aerosols.
- Storage:** If storing the camera for an extended period, disconnect it from power and store it in a cool, dry place.
- Firmware Updates:** Regularly check the Osaio app for available firmware updates to ensure optimal performance and security.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera offline/Cannot connect to Wi-Fi	Incorrect Wi-Fi password; Camera too far from router; Only 5GHz Wi-Fi available; Router issues.	Ensure correct 2.4GHz Wi-Fi password. Move camera closer to router. Check router settings for 2.4GHz band. Restart router and camera.
No notifications received	App notification settings disabled; Phone notification settings disabled; Detection sensitivity too low.	Enable notifications in Osaio app settings. Check phone's system notification settings for Osaio. Increase motion/sound detection sensitivity in app.
Poor video quality	Weak Wi-Fi signal; Insufficient bandwidth.	Move camera closer to router. Reduce other network activity. Check internet speed.
Two-way audio not working	Microphone/speaker permissions not granted to app; Volume too low.	Check app permissions on your phone. Adjust volume settings in the app and on your phone.
SD card not recording	SD card full or corrupted; Incorrect recording settings.	Format the SD card in the app (this will erase data). Check recording schedule/settings in the app. Replace SD card if corrupted.

9. SPECIFICATIONS

- Model:** C1
- Dimensions:** 6.3 x 3.54 x 1.97 inches

- **Weight:** 6.4 ounces
- **Video Resolution:** 1080P Full HD
- **Viewing Angle:** 120 Degrees
- **Night Vision Range:** Up to 26 feet (8 meters)
- **Connectivity:** Wi-Fi (2.4GHz only)
- **Storage:** Micro SD Card (up to 128GB, not included), Cloud Storage (subscription required)
- **Audio:** Two-Way Audio
- **Detection:** Motion Detection, Sound Detection
- **Smart Home Compatibility:** Amazon Alexa, Google Assistant
- **Power Source:** AC/DC Adapter (included)
- **Indoor/Outdoor Usage:** Indoor
- **International Protection Rating:** IP54

10. WARRANTY AND SUPPORT

GNCC is committed to providing high-quality smart home electronics. All products undergo strict testing and checking before shipment.

For warranty information, technical support, or any inquiries, please refer to the contact details provided on the product packaging or visit the official GNCC website. Your feedback is valuable to us as we continuously strive to improve our products.

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Related Documents - C1

 <p>User Guide Indoor Camera C2 GNCC</p>	<p>GNCC Indoor Camera C2 User Guide</p> <p>User guide for the GNCC Indoor Camera C2, covering setup, features like crystal clear video, night vision, two-way audio, motion/sound detection, and cloud/SD card storage. Includes instructions on managing device settings, sharing the camera, and troubleshooting tips.</p>
 <p>User Manual Model: GP4 Indoor Cam GP4 GNCC</p>	<p>GNCC Indoor Cam GP4 User Manual: Setup, Features, and Support</p> <p>Comprehensive user manual for the GNCC Indoor Cam GP4, covering product diagram, setup instructions, LED indicator status, warranty, app usage, social channels, and compliance information.</p>

 <p>User Guide Indoor Camera P1 EN GNCC</p>	<p><u>GNCC P1 Indoor Camera User Guide</u> Comprehensive user guide for the GNCC P1 Indoor Camera, covering setup, features, device controls, settings, and troubleshooting tips for optimal home security.</p>
 <p>User Manual Model: GF2 Floodlight Cam F2 EN GNCC</p>	<p><u>GNCC GF2 Floodlight Cam User Manual: Installation, App Setup, and Troubleshooting Guide</u> This user manual provides comprehensive instructions for installing, setting up, and using the GNCC GF2 Floodlight Cam. It covers hardware installation, the WowCam app, device features, and common troubleshooting tips for home security and smart lighting.</p>
 <p>User Guide Model: GK1 Pro 360° PTZ Security Camera K1 Pro EN GNCC</p>	<p><u>GNCC K1 Pro 2K Outdoor WiFi Security Camera User Manual</u> User manual for the GNCC K1 Pro 2K outdoor WiFi security camera. Learn about installation, app setup, features like auto-tracking and color night vision, troubleshooting, and technical specifications for home surveillance.</p>
 <p>User Manual Model: GT1 Pro Outdoor Cam T1 Pro EN GNCC</p>	<p><u>GNCC GT1 Pro Outdoor Cam User Manual & Setup Guide</u> Comprehensive user manual and setup guide for the GNCC GT1 Pro Outdoor Cam. Learn about installation, configuration, features, motion detection, storage, and more.</p>