

GNCC GC3

GNCC GC3 Indoor WiFi 1080P Fixed Surveillance Camera User Manual

1. INTRODUCTION

This manual provides comprehensive instructions for the GNCC GC3 Indoor WiFi 1080P Fixed Surveillance Camera. It covers product features, setup procedures, operational guidelines, maintenance tips, troubleshooting solutions, and detailed specifications. Please read this manual thoroughly before using the device to ensure proper operation and safety.

2. PACKAGE CONTENTS

Verify that all items are present in your package:

- GNCC GC3 Indoor WiFi Camera
- Power Adapter
- Mounting Screws
- User Manual (this document)

3. PRODUCT OVERVIEW

The GNCC GC3 is a compact indoor surveillance camera designed for monitoring various indoor environments. It features 1080P video resolution, infrared night vision, two-way audio, and flexible storage options.



Image: A small white circular indoor security camera is positioned on a wooden surface near a window, with large pinecones in the foreground. The camera features a dark lens and is connected via a cable.

4. SETUP GUIDE

4.1. App Installation

The GNCC GC3 camera operates with the Osaio app. Download the Osaio app from your smartphone's app store (Google Play Store for Android or Apple App Store for iOS).

4.2. Power On and Device Pairing

1. Connect the camera to a power source using the provided power adapter. The camera will power on automatically.
2. Ensure your smartphone is connected to a 2.4 GHz WiFi network and has Bluetooth enabled.
3. Open the Osaio app. Follow the on-screen instructions to add a new device. The app will guide you through the pairing process, which typically involves scanning a QR code on the camera or using Bluetooth for quick connection.
4. Once paired, assign a name to your camera for easy identification.

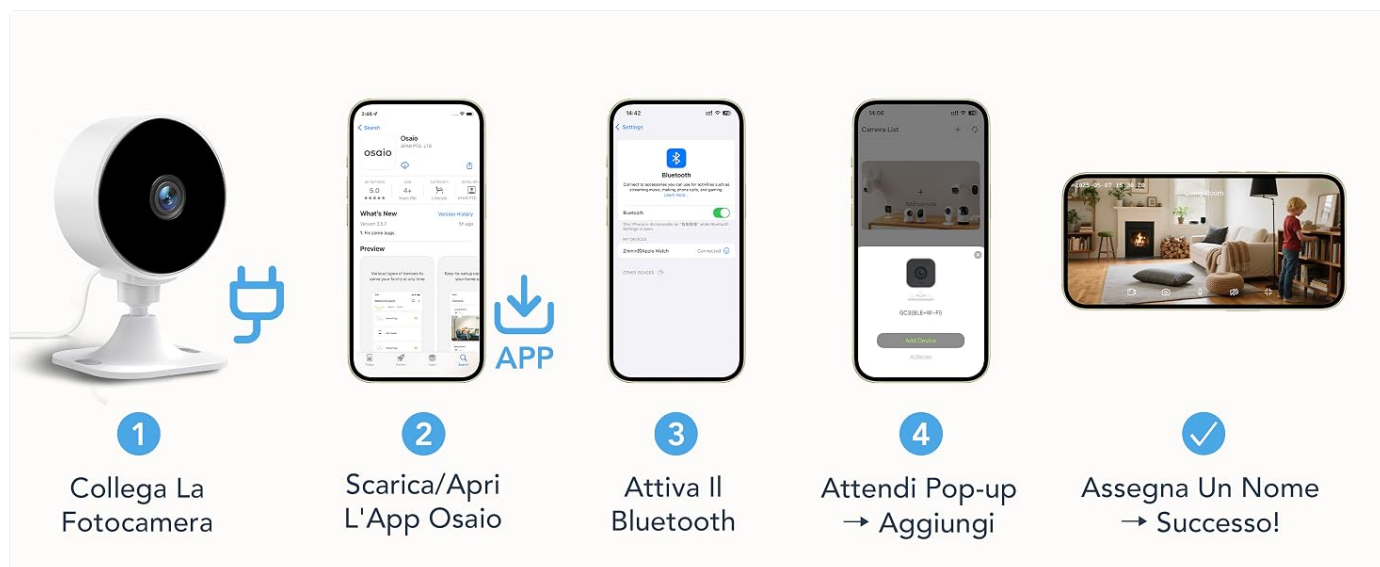


Image: A sequence of mobile app interface screenshots illustrating the setup steps for the smart device, including Bluetooth connection, app installation, and live view configuration screens.

4.3. Mounting the Camera

The GC3 camera offers flexible mounting options:

- **Adhesive Mounting:** Use the included adhesive tape for tool-free installation on smooth, clean surfaces like walls or ceilings.
- **Screw Mounting:** For a more secure installation, use the provided screws to mount the camera.

The camera features a manual rotation angle, allowing you to adjust the viewing direction after installation to achieve the desired coverage.



Image: An illustration showing the simple installation process of the camera, with text indicating 'Attach - Insert - Done'. The image highlights tool-free installation with 3M adhesive, a 2m extended cable for flexible power access, and adjustable angling for optimal view.

5. OPERATING INSTRUCTIONS

5.1. Live View and Two-Way Audio

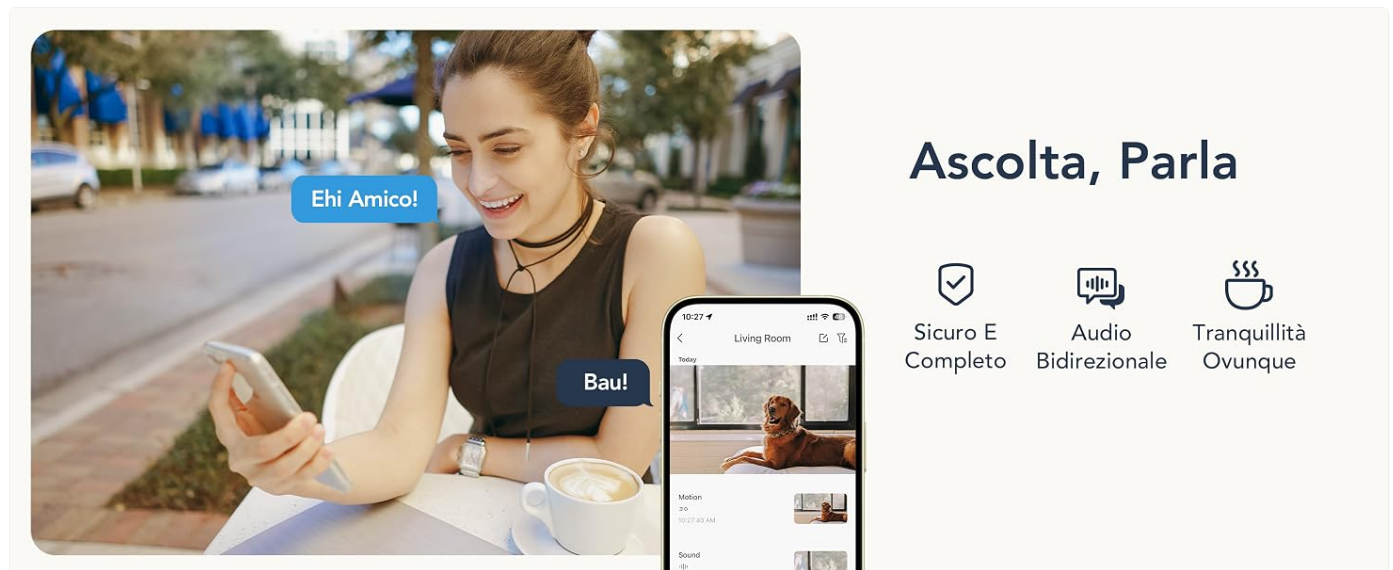
Access the live video feed of your camera through the Osaio app. The integrated two-way audio feature allows you to listen to the environment around the camera and speak through the camera's speaker from your smartphone.



Image: A woman is shown interacting with her smartphone, which displays the camera's live feed and two-way audio functionality, allowing her to listen and speak remotely.

5.2. Night Vision

The GC3 camera is equipped with 6 advanced infrared LEDs, providing clear black and white night vision up to 10 meters. This feature activates automatically in low-light conditions, ensuring continuous monitoring day and night.



Ascolta, Parla

- Sicuro E Completo
- Audio Bidirezionale
- Tranquillità Ovunque

Image: A dog is shown sleeping, illustrating the camera's night vision capability to monitor pets or family members in total darkness.

5.3. Motion and Sound Detection

The camera features intelligent motion and sound detection. When activity is detected, the Osaio app will send instant notifications to your smartphone, keeping you informed of any events.



Telecamera WiFi Interno GNCC

- Solo Wi-Fi 2.4GHz
- Rilevamento AI
- Audio Bidirezionale
- Archiviazione Cloud/Locale
- Notifica Istantanea
- Visione Notturna
- Cavo Alimentazione 2m
- Registrazione 24/7

Image: A small dog is running in a living room, with an overlay indicating smart alerts for human, pet, or sound detection, and instant notifications from the Osaio app.

5.4. Storage Options

The GC3 camera offers two storage methods for your recordings:

- **Local Storage:** Supports continuous 24/7 recording to a microSD card (up to 128GB, not included).
- **Cloud Storage:** The Osaio app provides secure, encrypted cloud storage (subscription required) with a 14-day free trial per camera per account. You have full control over your storage choice.

Scegli Il Tuo Storage

 Cloud: Prova 14 Giorni

 Local SD : Fino A 128GB
(Scheda Non Inclusa)



Image: A smartphone screen displays options for cloud storage (with a 14-day trial) and local SD card storage (up to 128GB), emphasizing user choice in how videos are saved.

5.5. Privacy Mode

To protect your privacy, you can remotely turn off the GC3 camera and stop recordings at any time via the Osaio app with a single tap. This ensures no recording or sharing occurs when privacy is desired.

Sicuro Quando Serve, Privato Quando Non Serve

- ✓ Telecamera Spenta Con 1 Tocco
- ✓ Nessuna Registrazione, Nessuna Condivisione
- ✓ Solo Il Tuo Piccolo Nido Sicuro

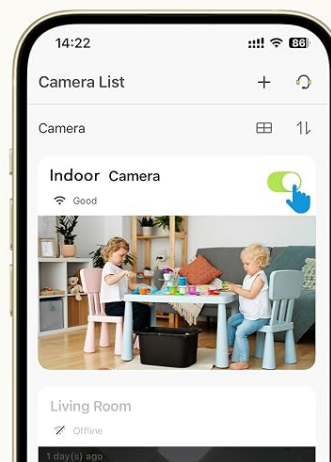


Image: A screenshot of the mobile app interface next to a spherical device, demonstrating privacy and security features, with text reading: 'Secure When Needed, Private When Not'.

5.6. Sharing Camera Access and Smart Home Integration

You can securely share access to your GC3 camera with up to 3 family members through the Osaio app. The camera is also compatible with Amazon Alexa and Google Assistant, allowing you to view the live feed using voice commands. Note that each account can be linked to only one mobile device at a time.



Image: Interface screenshots showcasing multi-camera monitoring system features, including 'Privacy Mode', 'Share with Family', 'Multi-Camera' view, and integration with Google services and Alexa.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Avoid using harsh chemicals or abrasive materials.
- **Firmware Updates:** Regularly check the Osaio app for available firmware updates to ensure optimal performance and security.
- **Placement:** Ensure the camera is placed in a stable location and protected from extreme temperatures or direct moisture, as it is not water-resistant.

7. TROUBLESHOOTING

If you encounter issues with your GNCC GC3 camera, refer to the following common solutions:

Problem	Solution
Camera fails to connect to WiFi	Ensure your WiFi network is 2.4 GHz. Check WiFi signal strength. Restart your router and the camera. Re-attempt pairing via the Osaio app.
No notifications received	Verify app notification settings are enabled on your phone and within the Osaio app. Check motion/sound detection sensitivity settings.
Poor video quality	Ensure sufficient lighting. Check your internet connection speed. Clean the camera lens.
Two-way audio not working	Check microphone and speaker permissions for the Osaio app on your phone. Ensure volume levels are adequate.
MicroSD card not recording	Ensure the microSD card is correctly inserted and formatted within the app. Check if the card is full or corrupted. Use a card up to 128GB.

8. SPECIFICATIONS

Detailed technical specifications for the GNCC GC3 camera:

Feature	Detail
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Feature	Detail
Brand	GNCC
Model Name	GC3 Telecamera WiFi Interno (GC3 Indoor WiFi Camera)
Connectivity Technology	Wired, 2.4 GHz WiFi Only
Special Features	Two-way audio, Sound-activated recording, Local recording, Cry detection, HD Resolution
Indoor/Outdoor Use	Indoor
Compatible Devices	Smartphone
Control Unit Type	Amazon Alexa, Google Assistant
Color	Black
Installation Method	Freestanding
Material Type	Acrylonitrile Butadiene Styrene (ABS), Polycarbonate (PC)
Water Resistance Level	Not Water Resistant
Alarm Type	Audio and Motion
Room Type	Nursery, Kitchen, Laundry Room, Study, Office
Light Source Type	Infrared
Still Image Resolution	2 MP
Control Method	App
Connectivity Protocol	Wi-Fi
Wireless Technology	Wi-Fi
Video Capture Resolution	1080p
Frame Rate	15 fps
Viewing Angle	88 Degrees
Optical Zoom	4x
Optical Sensor Technology	CMOS
Item Dimensions	6.5 x 7 x 9 cm
Item Weight	154 Grams
Power Source	Corded Electric

Feature	Detail
Voltage	5 Volts
Wattage	5 Watts
Batteries Required	No
Number of Channels	1
Video Capture Format	MP4
Audio-Visual Recording Features	Video
Night Vision Range	10 Meters
Number of IR LEDs	6
Flash Memory Type	Micro SD
Max Supported Flash Memory Size	128 GB
UPC	850070296922
GTIN	850070296922

9. WARRANTY AND SUPPORT

For warranty information, technical support, or further assistance, please refer to the official GNCC website or contact customer support through the Osaio app. Keep your purchase receipt for warranty claims.

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