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ANSQUE GU01

ANSQUE GU01 4-Camera Wireless Outdoor Home Security System User Manual

Model: GU01

1. Introduction

The ANSQUE GU01 4-Camera Wireless Outdoor Home Security System provides comprehensive surveillance for your property. This system features solar-powered cameras, 2K color night vision, 360° pan-tilt-zoom (PTZ) capabilities, and local storage via a Homebase unit, eliminating the need for subscription fees. This manual provides detailed instructions for setting up, operating, and maintaining your security system.

2. Package Contents

Verify that all components are present in your package:

- 4 × Wireless Camera with Solar Panel
- 1 × Homebase Unit
- 1 × Ethernet Cable
- 1 × Power Adapter (for Homebase)
- 4 × Type-C Charging Cable (for cameras)
- Mounting Screws and Wall Plugs
- User Manual (this document)



Image: The complete ANSQUE GU01 4-Camera Wireless Outdoor Home Security System, showing four cameras with integrated solar panels and the central Homebase unit.

3. Setup Guide

3.1 Initial Camera Charging

Before installation, it is recommended to fully charge each camera using the provided Type-C charging cables. Connect the cameras to a power source for approximately 8 hours to ensure optimal battery life from the start.

3.2 Homebase Connection

1. Connect the Homebase to your router using the provided Ethernet cable.
2. Connect the Homebase to a power outlet using the power adapter.
3. Wait for the Homebase indicator light to show a stable connection.

3.3 App Installation and Camera Pairing

1. Download the ANSQUE App from your smartphone's app store (available for Android and iOS).
2. Open the app and follow the on-screen instructions to create an account.

3. Add the Homebase to the app by scanning the QR code located on the Homebase unit.
4. Once the Homebase is added, follow the app prompts to add each camera. The cameras will automatically connect to the Homebase's Wi-Fi network.

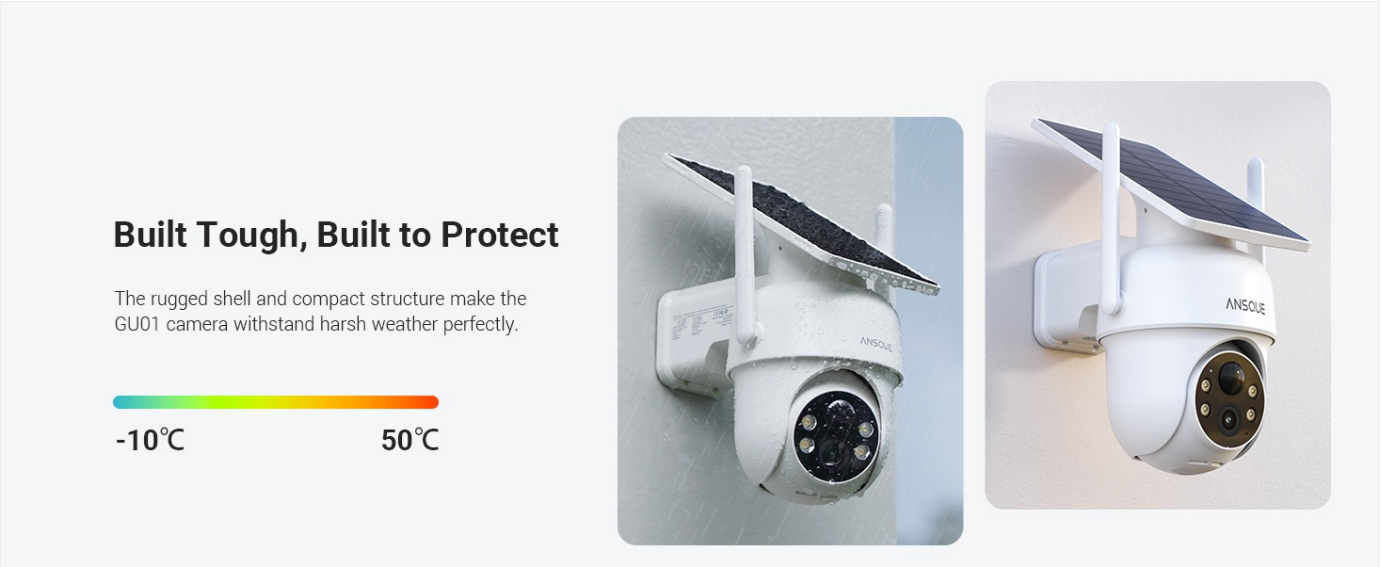


Image: Visual guide showing the three setup steps: connecting Homebase, scanning QR code in app, and viewing live feed.

3.4 Camera Mounting

Select appropriate outdoor locations for your cameras, ensuring good Wi-Fi signal strength from the Homebase. The recommended mounting height is typically between 7-10 feet for optimal coverage. Use the provided mounting template, screws, and wall plugs to securely attach the camera bases. The cameras then snap into these bases.

4. Operating Your System

4.1 Live View and Panoramic Patrol

Access the ANSQUE App to view live feeds from your cameras. The 360° PTZ functionality allows you to remotely adjust the camera's viewing angle. Utilize the one-tap panoramic patrol feature to quickly scan your entire monitored area.



Image: An ANSQUE GU01 camera rotating to provide 360-degree coverage of an outdoor area.

Night Guard with Light and 120dB Siren

Switch between 3 alarm modes (lights only/ siren only/ both siren & lights) on the APP as you need.

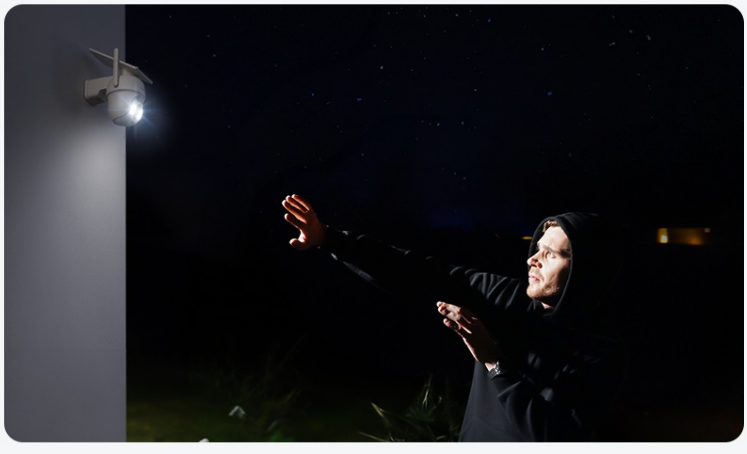


Image: A panoramic view demonstrating the 360-degree patrol capability of the camera, showing a wide outdoor scene.

4.2 Motion Detection and Tracking

The system supports auto human tracking, allowing cameras to follow detected individuals. Cross-camera tracking enables the system to archive and track footage of individuals across multiple cameras, providing a comprehensive record of their movements.



Image: A security camera tracking a person and child playing soccer in a backyard, illustrating the auto human tracking feature.



Image: A smartphone screen displaying footage of an individual being tracked across multiple camera views (Front Door, Side Yard, Back Yard, Garage), demonstrating the cross-camera tracking feature.

4.3 Night Vision and Spotlights

The GU01 cameras feature 2K color night vision, enhanced by 4 LED spotlights for clearer visibility in low-light conditions. This provides detailed color images even at night.



Image: Close-up of the ANSQUE GU01 camera lens, highlighting the 2K clarity and four LED spotlights for enhanced night vision.

4.4 Two-Way Audio and Voice Changing

Engage in two-way communication through the camera. For privacy, a voice-changing function is available, allowing you to alter your voice (e.g., female to male) when interacting with visitors or deterring intruders.

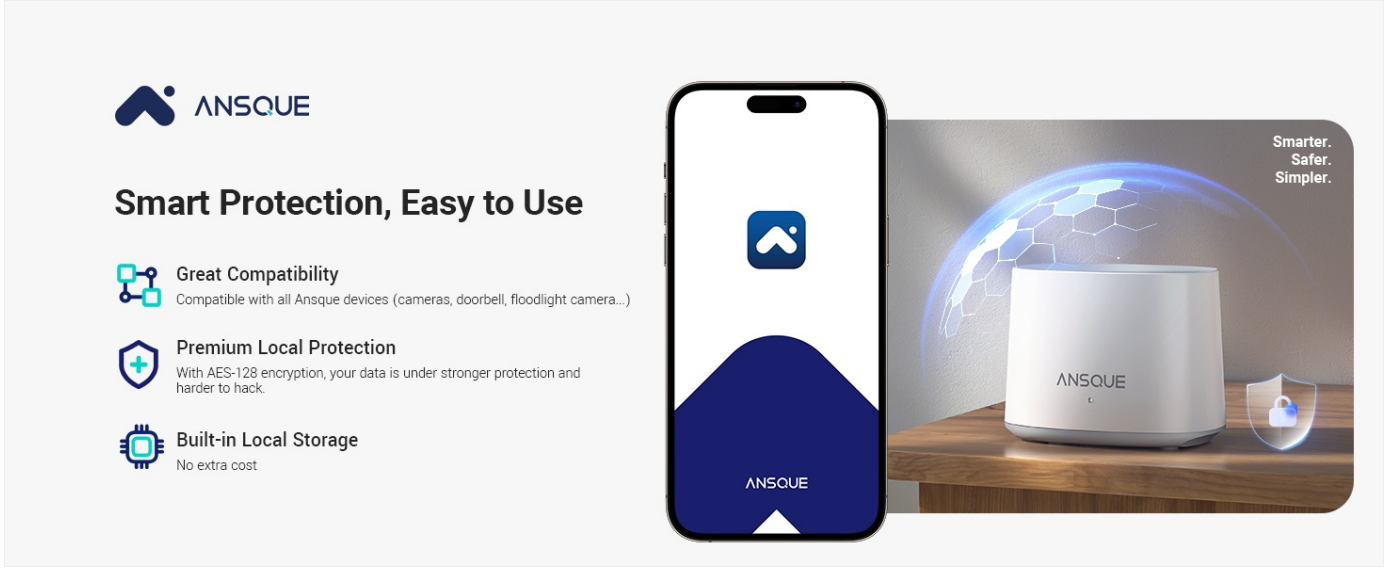


Image: A smartphone screen showing the two-way audio interface with a voice-changing option, allowing a user to speak through the camera with a modified voice.

4.5 Smart Playback and Notifications

The ANSQUE App offers smart playback, categorizing recorded events for easy review. You can customize notification modes (Intelligent or Immediate) based on your security preferences.

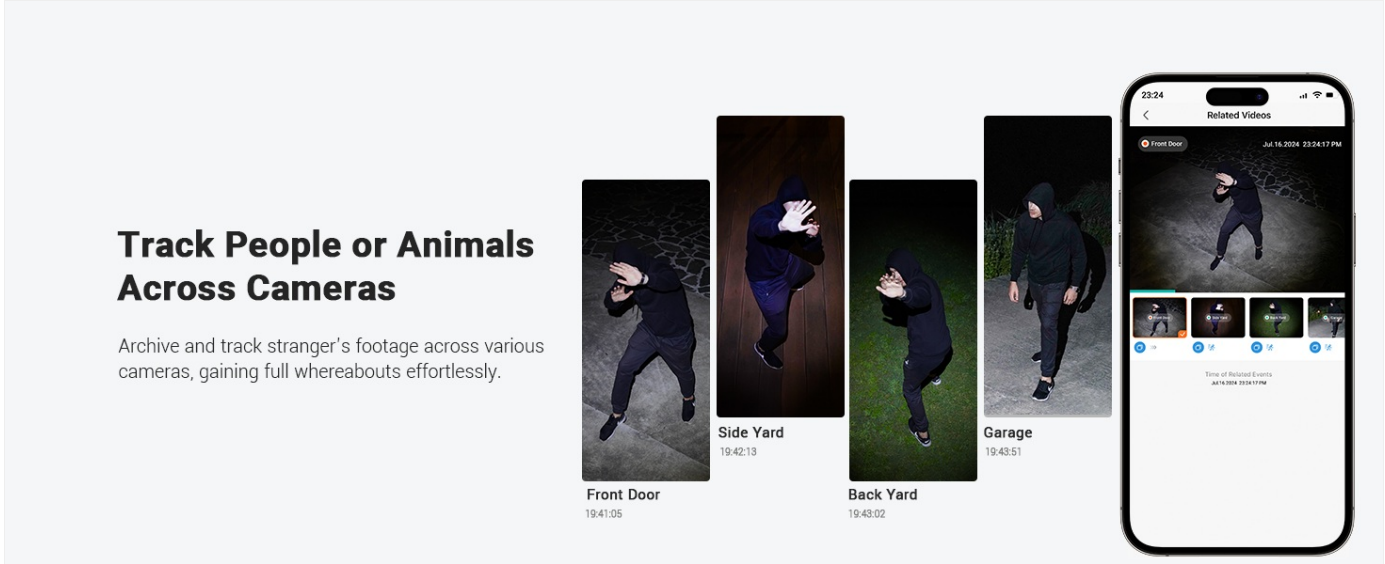


Image: A smartphone screen showing the Smart Playback interface, categorizing recorded events by type (Passing, Staying, Motion, Alarm Event).

4.6 Offline Operation

The system is designed to continue recording locally even if your internet connection is lost, ensuring continuous surveillance and data integrity.

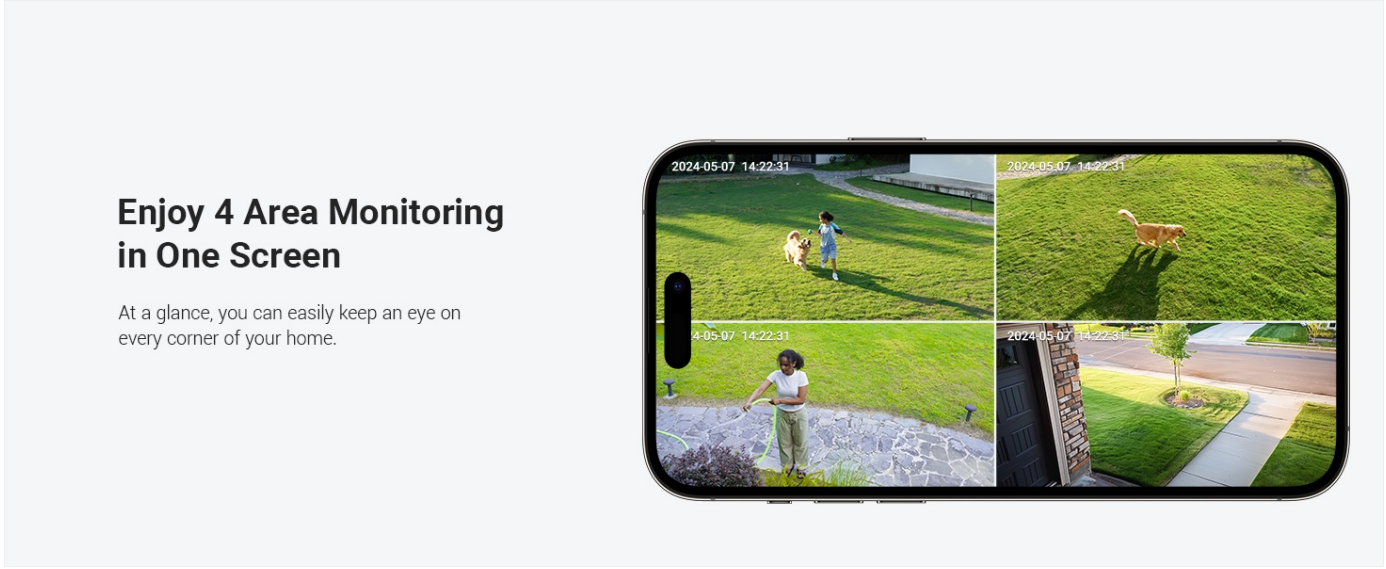


Image: An illustration showing the Homebase unit continuing to record and send alarm notifications even when the internet connection is unavailable.

4.7 Voice Control Integration

The ANSQUE GU01 system is compatible with Amazon Alexa and Google Assistant, allowing for hands-free control and viewing of camera feeds on compatible smart displays.

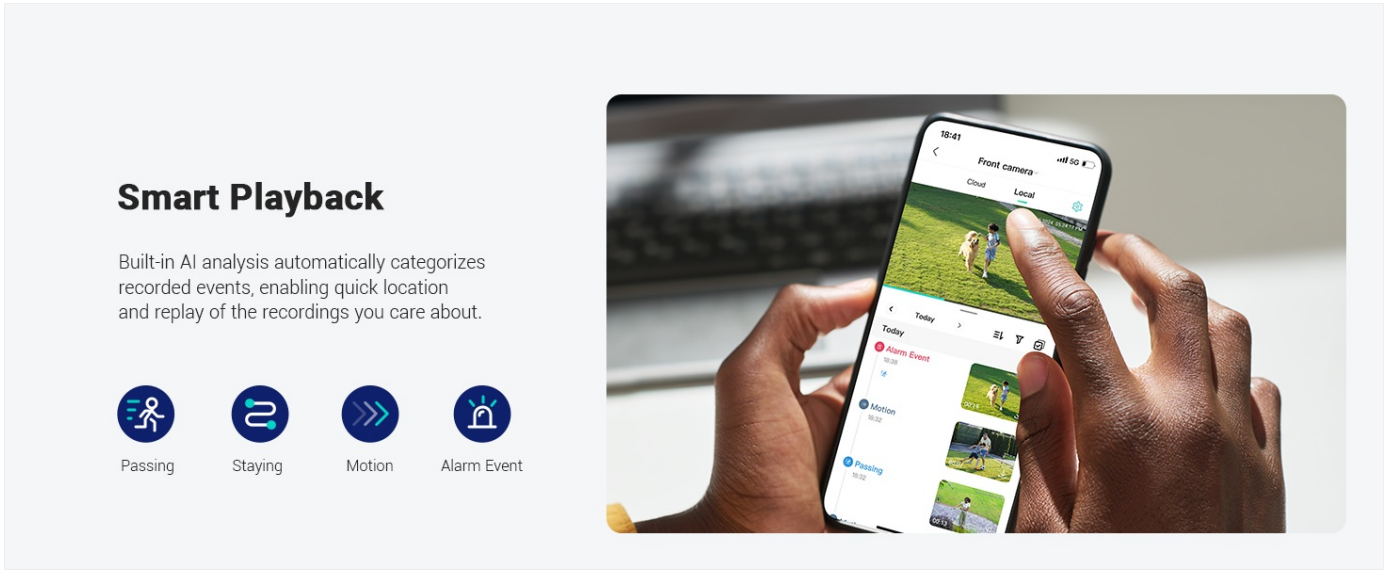


Image: A person interacting with a smart display, demonstrating voice control compatibility with Alexa and Google Assistant to view camera feeds.

5. Maintenance

5.1 Solar Panel Efficiency

The integrated solar panels are designed to keep the cameras charged with minimal sunlight. Ensure the solar panels are free from obstructions (e.g., leaves, dirt) to maintain optimal charging efficiency. Regular cleaning of the solar panel surface is recommended.



Image: Close-up of the solar panel integrated into the ANSQUE GU01 camera, highlighting its design for continuous power.

5.2 Local Storage Management

The Homebase unit includes 32GB of built-in local storage, capable of storing up to 120 days of loop recording. The system automatically manages older footage by overwriting it with new recordings once the storage is full. No manual intervention is typically required for routine storage management.

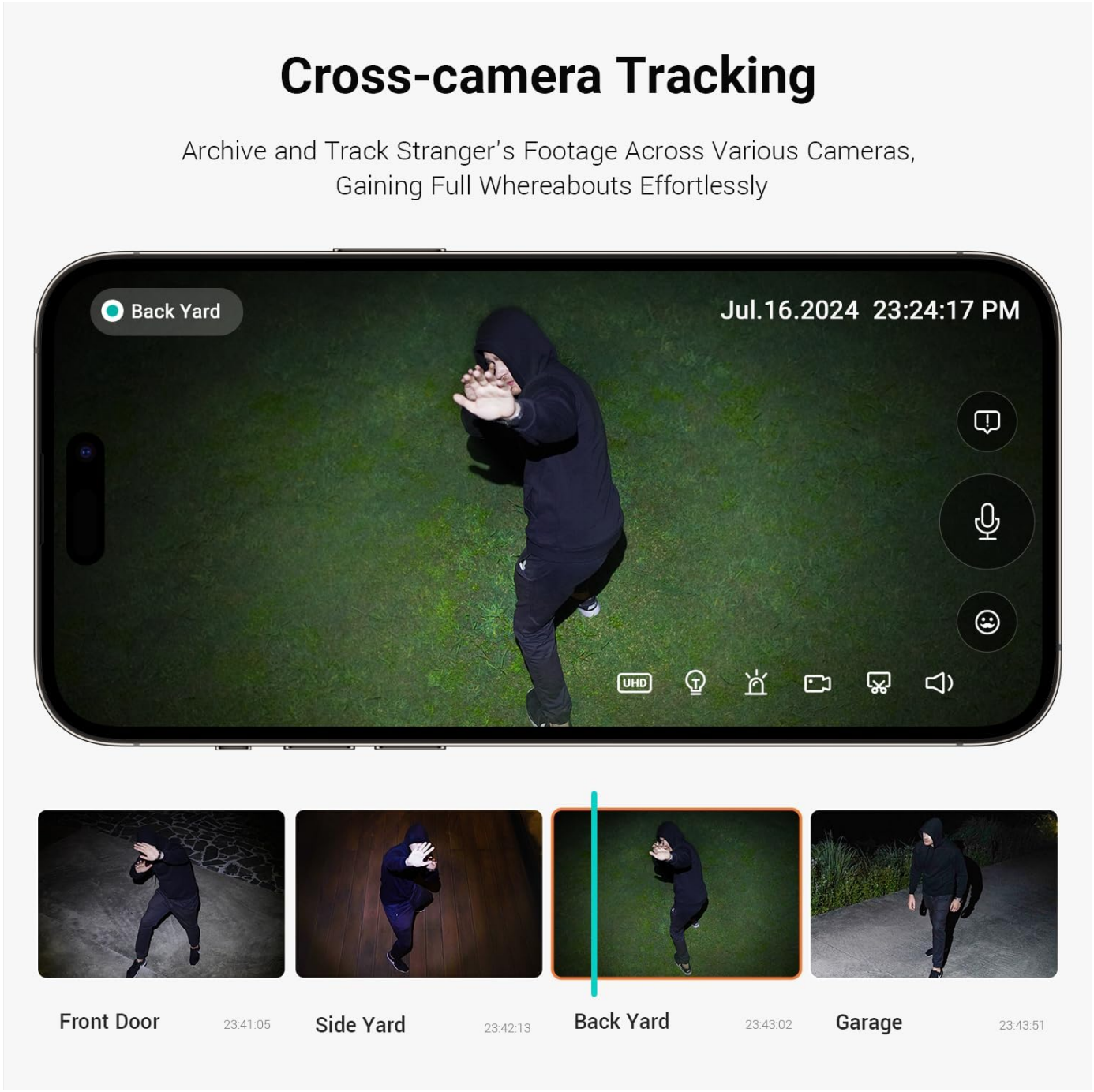


Image: The ANSQUE Homebase unit, illustrating its internal 32GB local storage capacity for secure, subscription-free recording.

5.3 Weather Resistance

The GU01 cameras are designed with an IP65 international protection rating, making them waterproof and capable of withstanding various weather conditions. They operate effectively in temperatures ranging from -10°C to 50°C.

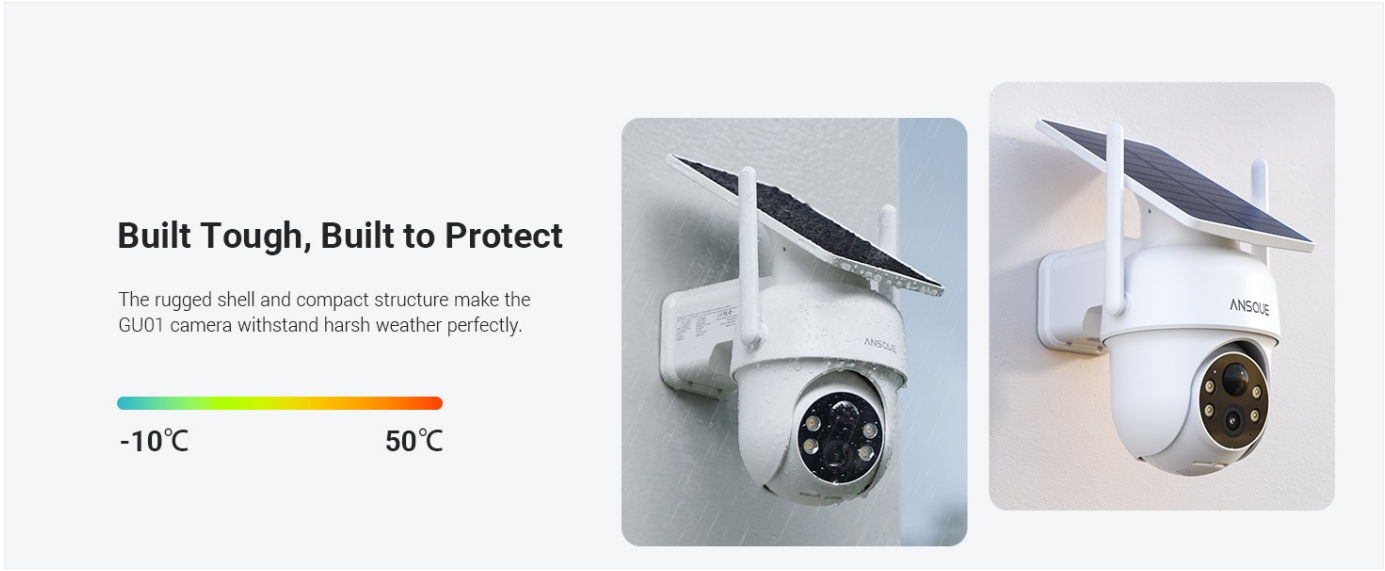


Image: An ANSQUE GU01 camera mounted outdoors, demonstrating its rugged construction and ability to withstand harsh weather conditions.

6. Troubleshooting

6.1 Connectivity Issues

If cameras experience dropped connections or slow wake-up times:

- Ensure the Homebase is connected directly to your router via Ethernet.
- Verify the Homebase is powered on and its indicator light shows a stable connection.
- The Homebase acts as a Wi-Fi extender, utilizing dual-band 2.4GHz and 5GHz technology to improve signal stability and transmission rates. Ensure cameras are within range of the Homebase.
- Restart the Homebase and your router.

6.2 Motion Detection Sensitivity

If cameras are not detecting motion as expected or are triggering too frequently:

- Access the camera settings within the ANSQUE App.
- Adjust the motion detection sensitivity levels. Higher sensitivity may detect minor movements, while lower sensitivity focuses on larger objects.
- Configure activity zones to focus detection on specific areas and ignore irrelevant movements.

6.3 Image Quality Issues

If the image quality is poor:

- Ensure the camera lens is clean and free from dust or smudges.
- Check the camera's resolution settings in the app; ensure it is set to 2K for optimal clarity.
- Verify adequate lighting for night vision. The 4 LED spotlights should activate in low light.

7. Specifications

Model Name	GU01
Indoor/Outdoor Usage	Outdoor

Power Source	Solar Powered
Connectivity Technology	Wireless (Wi-Fi)
Video Capture Resolution	2K (2304H x 1296V), 3MP
Night Vision	2K Color Night Vision, 4 LED Spotlights, 33 Feet Range
PTZ (Pan-Tilt-Zoom)	360° PTZ Technology, 6x Digital Zoom
Local Storage	32 GB Flash Memory (up to 120 days loop recording)
Water Resistance Level	IP65 Waterproof
Operating Temperature	-10°C to 50°C
Special Features	2-Way Audio, Voice Changing Function, Motion Tracking, Cross-Camera Tracking, Siren Alarm, No Subscription Fee, Works Offline, Remote Access, Equipment Sharing, Compatible with Alexa & Google Assistant
Dimensions (L x W x H)	4.33 x 5.91 x 7.87 inches
Item Weight	8.28 pounds (total kit)

8. Warranty and Support

ANSQUE provides comprehensive customer support for its products.

- **365-Day Free Return and Exchange:** The product is eligible for free return and exchange within 365 days of purchase.
- **24/5 Customer Response:** Customer service is available for inquiries and assistance.
- **Telephone Customer Service:** Direct telephone support is available for technical assistance.
- **In-App Tech Support:** The ANSQUE App includes built-in tech support for direct chat conversations.

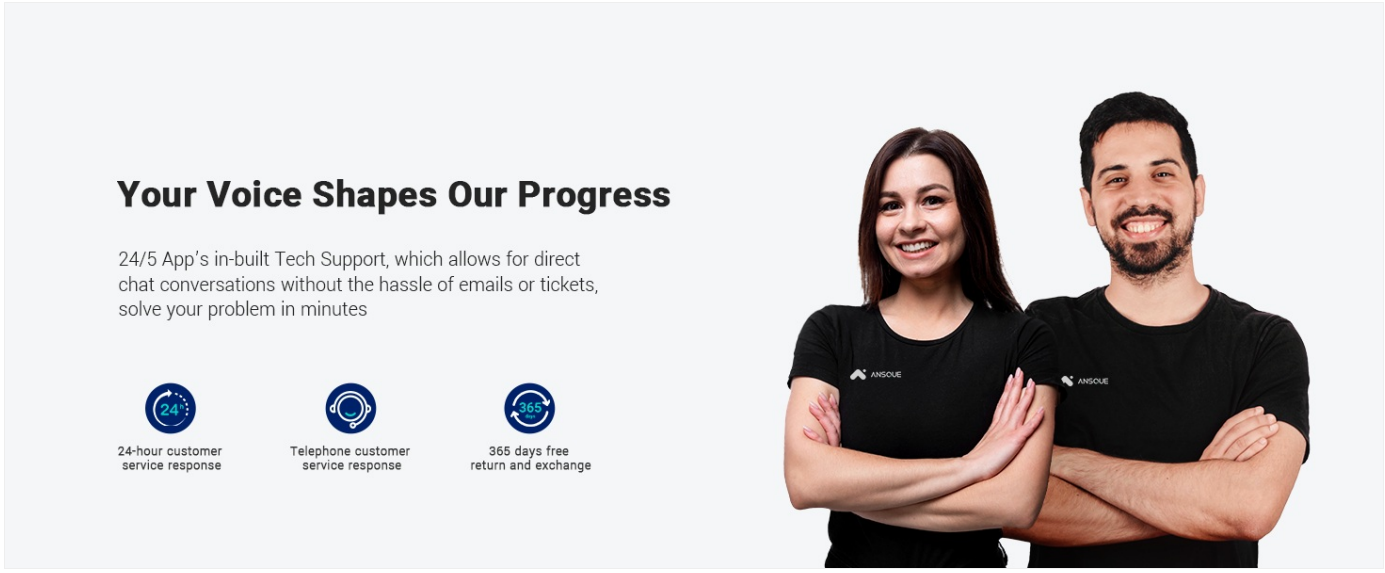


Image: A visual representation of the ANSQUE customer support team, highlighting 24/5 response, telephone service, and 365-day return/exchange policy.

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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

Answered questions about this manual

How many visitors or users can have access to the ANSQUE GU01 security camera system at once?

The ANSQUE GU01 security system supports Equipment Sharing, which allows multiple users to access the device through the ANSQUE App. While the manual confirms this feature is available, it does not specify a hard...

Read full answer

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