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ANSQUE GU01

ANSQUE GU01 Add-on Camera User Manual

Model: GU01

1. Introduction

This manual provides comprehensive instructions for the ANSQUE GU01 Add-on Camera. It covers essential information regarding product setup, operation, maintenance, troubleshooting, and technical specifications. Please read this manual thoroughly before using your camera to ensure proper functionality and safety.



Image: The ANSQUE GU01 Add-on Camera, featuring an integrated solar panel and dual antennas.

2. Important Notes and Compatibility

- The ANSQUE GU01 Add-on Camera **requires an ANSQUE Homebase** to function. It cannot be used as a standalone device. It is designed to supplement an existing ANSQUE GU01 camera system.
- The ANSQUE GU01 Homebase supports a maximum of **four cameras**. If you already own a 4-camera system, purchasing an additional add-on camera is not recommended as it may lead to connection failures. For additional monitoring points beyond four cameras, consider purchasing a separate 2K Wi-Fi camera (ASIN: B0D83QSH15).
- This system operates with **no subscription fees**. It includes built-in 32GB local storage, providing up to 120 days of loop recording. Advanced encryption technology protects your data. Note that 24/7 continuous recording is not supported.
- The camera system is designed to **work offline**. If the internet connection is lost, the camera will continue to record and store videos locally, ensuring no data is missed or lost.

3. Product Overview

3.1. Included Components

- 1 × Wireless Camera with Integrated Solar Panel
- 1 × Type-C Charging Cable

3.2. Key Features

- **360° Coverage:** Pan and tilt functionality allows for comprehensive monitoring of large areas.
- **2K Clarity:** High-resolution video capture for clear images.
- **Color Night Vision:** Enhanced visibility in low-light conditions using 4 LED spotlights.
- **Motion Tracking:** Automatically tracks detected human movement within its field of view.
- **Cross-Camera Tracking:** Archives and tracks footage of individuals across multiple connected cameras.
- **Integrated Solar Panel:** Provides continuous power with minimal sunlight exposure.
- **Two-Way Audio with Voice Changing:** Communicate with visitors or deter intruders, with an option to alter your voice for privacy.
- **Homebase as WiFi Extender:** The ANSQUE Homebase enhances WiFi signal, improving connectivity and battery life for connected cameras.
- **Local Storage:** 32GB built-in storage on the Homebase for secure, subscription-free recording.
- **Weatherproof Design:** Durable construction to withstand various outdoor conditions.

4. Setup and Installation

The ANSQUE GU01 Add-on Camera is designed for quick and easy setup. Follow these steps to integrate your new camera into your existing ANSQUE Homebase system.

4.1. Initial Charging

Before installation, ensure the camera's internal battery is sufficiently charged. Connect the camera to a power source using the provided Type-C charging cable.

4.2. Installation Steps

Installation is a simple three-step process:

1. **Mount the Camera:** Securely attach the camera to your desired outdoor location using the provided mounting hardware. Ensure the solar panel receives adequate sunlight.

2. **Scan to Add Homebase:** Open the ANSQUE App on your smartphone. Follow the in-app instructions to scan the QR code on your Homebase. This connects the Homebase to the app.
3. **Done:** Once the Homebase is connected, the app will automatically detect and add all connected cameras. You can then view live feeds instantly without configuring each camera individually.

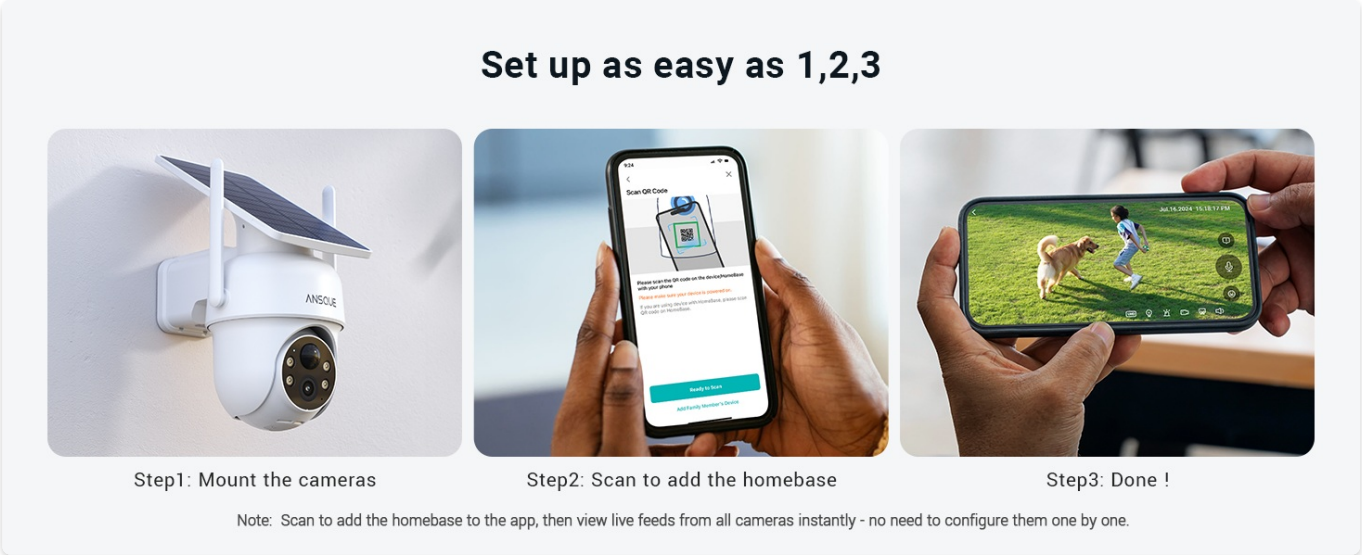


Image: Visual representation of the three-step setup process: mounting the camera, scanning the Homebase QR code via the app, and viewing live feeds.

5. Operating Instructions

The ANSQUE App provides intuitive control over your GU01 Add-on Camera.

5.1. App Navigation and Features

- **One-Tap Panoramic Patrol:** Access a 360° panoramic view of your monitored area with a single tap.
- **Multi-Area Monitoring:** View up to four monitoring areas simultaneously on one screen for comprehensive oversight.
- **Mode Switching:** Easily switch between 'Away', 'At Home', 'On', and 'Off' modes to adapt to your security needs.
- **Smart Playback:** Utilize AI analysis to categorize recorded events (e.g., passing, staying, motion, alarm events) for quick location and replay of footage.
- **Personalized Notifications:** Adjust notification modes (Intelligent Mode for accurate analysis, Immediate Mode for quicker alerts) based on your security preferences.

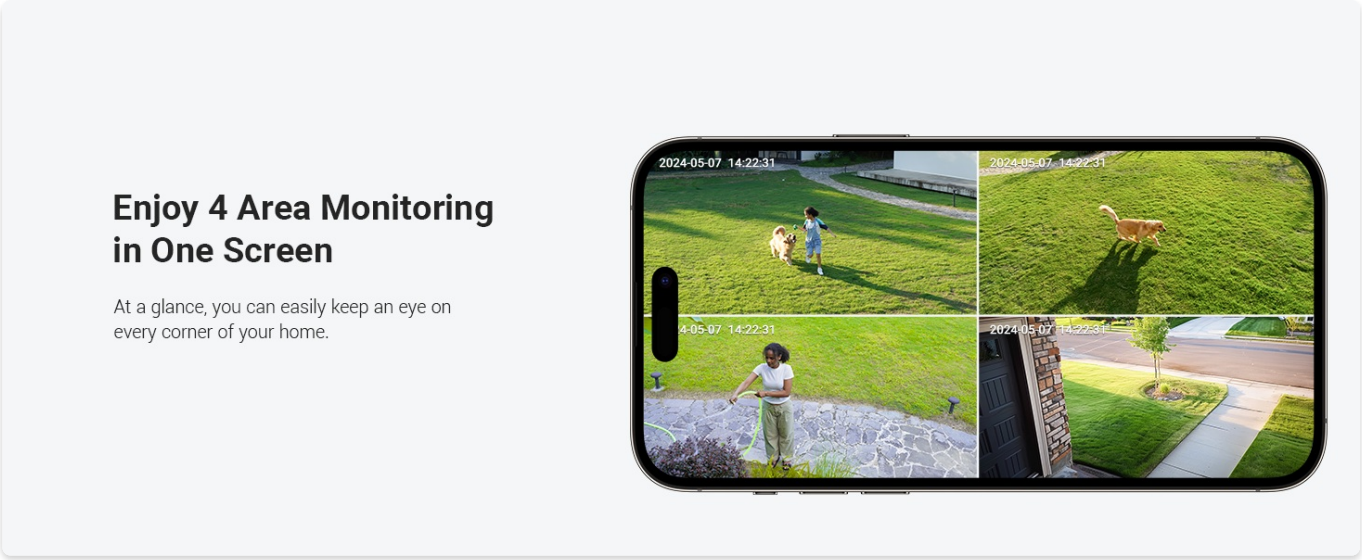


Image: A smartphone displaying four live camera feeds on a single screen, illustrating the multi-area monitoring feature.

5.2. Advanced Monitoring

- **Auto Human Tracking:** The camera identifies and tracks human movements, recording the activity.
- **Cross-Camera Tracking:** If a person moves between the fields of view of multiple cameras, the system can archive and track their footage across these cameras, providing a complete record of their whereabouts.
- **2K Color Night Vision:** The camera provides clear 2K resolution even at night, with 4 LED spotlights doubling the light compared to standard 2-LED systems for brighter, clearer color night vision.
- **Siren Alarm:** Activate a 120dB siren and lights via the app to deter intruders. Choose between lights only, siren only, or both.
- **Two-Way Audio with Voice Changer:** Use the app to speak through the camera. A voice-changing function is available to protect your privacy by altering your voice (e.g., female voice becomes male voice).

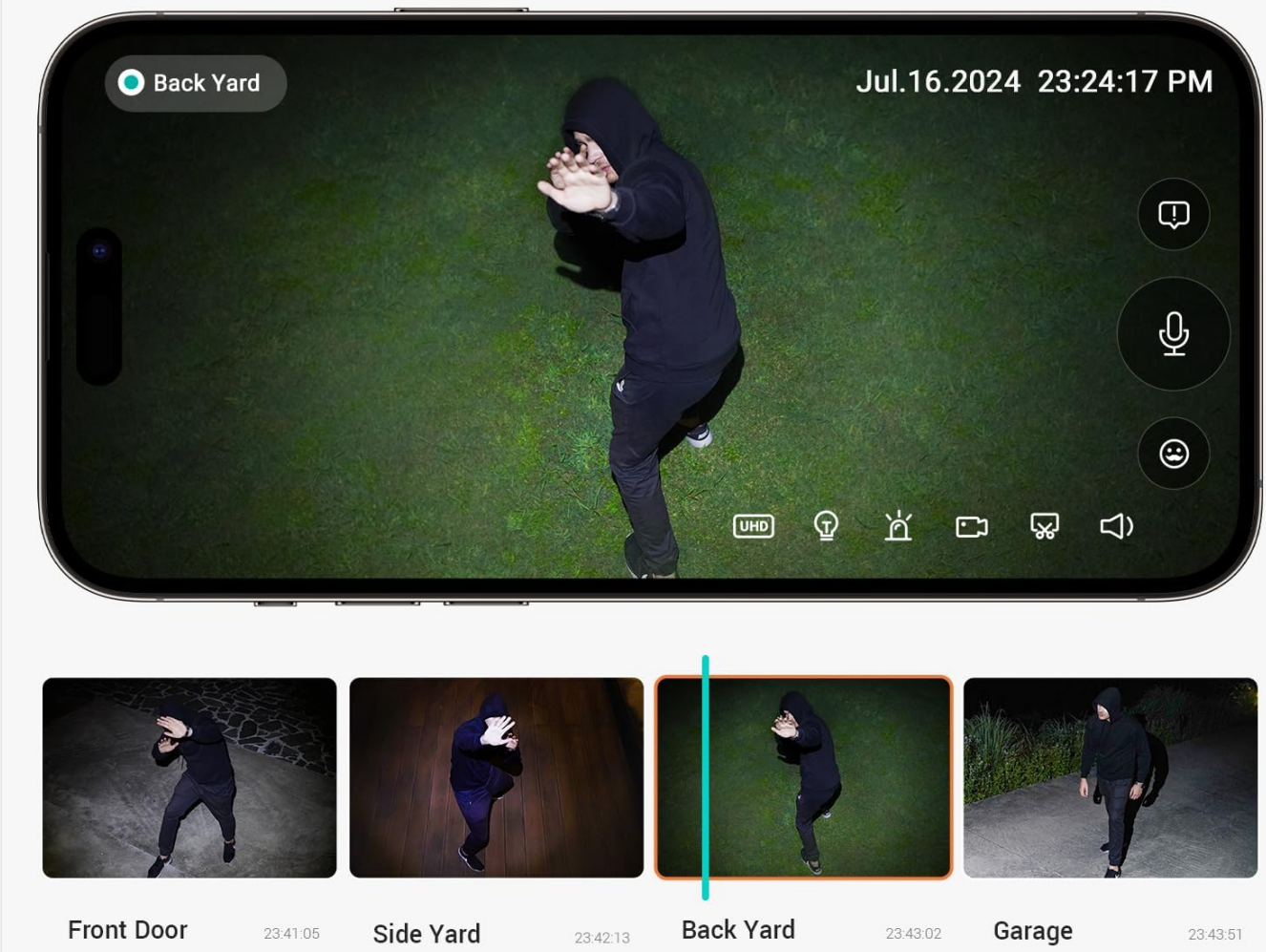


Image: A smartphone screen displaying footage of an individual being tracked across multiple camera views (Front Door, Side Yard, Back Yard, Garage) at night, demonstrating cross-camera tracking.

5.3. Smart Home Integration

Control your camera hands-free by integrating it with smart home platforms:

- **Amazon Alexa:** Use voice commands like "Alexa, show me the backyard."
- **Google Assistant:** Integrate with Google Assistant for similar voice control.

6. Maintenance

To ensure optimal performance and longevity of your ANSQUE GU01 Add-on Camera, follow these maintenance guidelines:

- **Solar Panel Efficiency:** Ensure the integrated solar panel is kept clean and free from obstructions (e.g., leaves, dirt, snow) to maximize charging efficiency. Even with upgraded solar panels, regular cleaning helps maintain continuous operation. Approximately 2 hours of direct sunshine can keep the camera working all day.

- **Weather Resistance:** The camera features a rugged shell and compact structure designed to withstand harsh weather conditions, operating effectively between -10°C and 50°C. Periodically inspect the camera and mounting for any signs of wear or damage, especially after severe weather.
- **Software Updates:** Regularly check the ANSQUE App for firmware updates to ensure your camera has the latest features and security enhancements.



Image: A close-up view of the camera's solar panel, highlighting its role in providing continuous power.

7. Troubleshooting

If you encounter issues with your ANSQUE GU01 Add-on Camera, refer to the following common troubleshooting tips:

- **Camera Not Connecting to Homebase:**
  - Ensure the Homebase is powered on and connected to your network.
  - Verify that you have not exceeded the Homebase's limit of four connected cameras. If so, consider removing an existing camera or purchasing an additional Homebase.

- Check the distance between the camera and the Homebase. While the Homebase acts as a WiFi extender, extreme distances or multiple thick walls can affect connectivity.
- Restart both the camera and the Homebase.

- **Poor Video Quality or Lag:**
  - Ensure a strong Wi-Fi signal between the camera and the Homebase. The Homebase utilizes dual-band 2.4GHz and 5GHz Wi-Fi for stable transmission.
  - Check your internet connection speed if viewing remotely.
  - Clean the camera lens to remove any dirt or smudges.
- **Battery Not Charging:**
  - Ensure the solar panel is receiving direct sunlight for at least 2 hours daily.
  - Clean the solar panel surface.
  - Verify that the camera is within the optimal operating temperature range (-10°C to 50°C).
- **Motion Detection Issues:**
  - Adjust motion detection sensitivity settings in the ANSQUE App.
  - Ensure the camera's field of view is clear of obstructions that might trigger false alerts (e.g., swaying branches).
  - Define specific monitoring zones within the app to focus detection on critical areas.
- **App Not Responding:**
  - Close and reopen the ANSQUE App.
  - Ensure your smartphone's operating system and the app are updated to the latest versions.
  - Check your phone's internet connection.

8. Specifications

Feature	Specification
Model Name	GU01
Indoor/Outdoor Usage	Outdoor
Power Source	Solar Powered; Battery Powered
Connectivity Technology	Wireless (Wi-Fi)
Connectivity Protocol	Wi-Fi (Not compatible with PC, TV, NVR, ONVIF, RTSP)
Controller Type	ANSQUE App, Amazon Alexa, Google Assistant, Android, iOS
Mounting Type	Wall Mount
Video Capture Resolution	2304H x 1296V (2K, 16:9)

Feature	Specification
Effective Still Resolution	3 MP
Number of Items	1 (Add-on Camera)
Voltage	5 Volts
Wattage	8.5 watts
Item Dimensions (L x W x H)	4.33 x 5.91 x 7.87 inches
Item Weight	0.84 Kilograms (1.85 pounds)
Optical Zoom	6 x
Low Light Technology	2K Color Night Vision
Video Capture Format	MP4
Batteries Required	Yes (1 A battery included)
Recommended Uses	Home Security, Outdoor Security, Pet Monitoring, Theft Prevention, 360° monitoring, Family Protection
Special Features	2-Way Audio, Voice changing function, 2K Color Night Vision, Customize Monitoring Zone, 360° PTZ Technology, Motion Tracking, Cross-Camera Tracking, Siren alarm, No Subscription fee, Secure Local Storage, Cloud Storage, Works Offline, Remote Access, Equipment Sharing, Share Footage

9. Warranty and Support

9.1. Product Warranty

The ANSQUE GU01 Add-on Camera comes with a **1-year warranty** from the date of purchase.

9.2. Customer Support

ANSQUE is committed to providing excellent customer service. For any inquiries or technical assistance, please utilize the following support channels:

- **In-App Tech Support:** Access 24/5 direct chat conversations through the ANSQUE App for quick problem resolution.
- **Telephone Customer Service:** Contact our support team via telephone for assistance.
- **Returns and Exchanges:** We offer 365 days of free returns and exchanges.

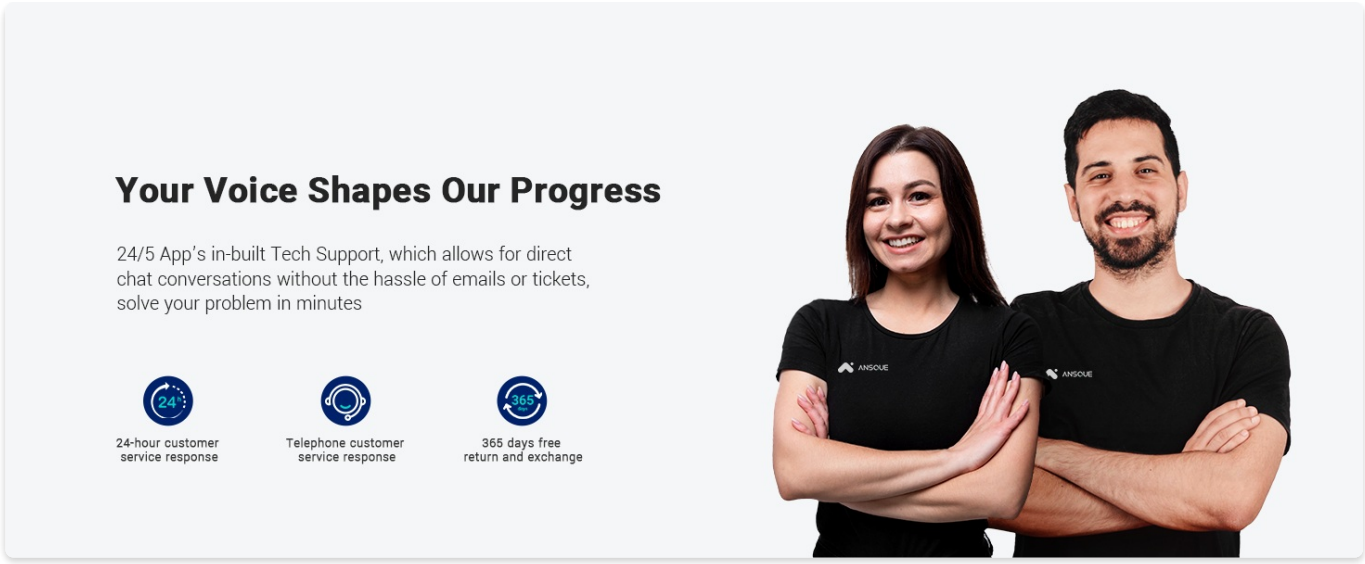


Image: Two customer service representatives with icons representing 24/5 customer response, telephone support, and 365-day free returns and exchanges.

For more information, visit the ANSQUE Store.

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