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VORGUT VRUS-Q6

VORGUT VRUS-Q6 Solar Security Camera Outdoor Wireless User Manual

Model: VRUS-Q6

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your VORGUT VRUS-Q6 Solar Security Camera. Please read this manual thoroughly before using the product to ensure proper functionality and safety. This camera is designed for outdoor surveillance, featuring solar power, wireless connectivity, 4MP resolution, color night vision, and motion detection capabilities.

What's in the Box

- 1 x VORGUT VRUS-Q6 Camera
- 1 x Solar Panel
- 1 x User Manual
- Mounting Screws and Anchors

Setup

1. Charging the Camera

Before initial use, ensure the camera's built-in battery is fully charged. Connect the camera to the solar panel and place the solar panel in direct sunlight for several hours, or connect the camera to a 5V/2A USB power adapter (not included) using a standard USB cable.

2. App Installation

Download and install the EseeCloud app on your smartphone. You can find the app on the App Store (for iOS) or Google Play Store (for Android), or by scanning the QR code below:



Image: EseeCloud App Installation Steps. This image shows the camera, a QR code for the EseeCloud app, and steps to turn on and register the camera. The QR code links to m.eseecloud.cn/download.

3. Camera Registration and Connection

1. Open the EseeCloud app and create an account or log in.
2. Tap "Add Device" or the '+' icon.
3. Follow the on-screen instructions to connect your camera to your 2.4GHz or 5GHz Wi-Fi network. Ensure your phone is connected to the same Wi-Fi network during setup.
4. Scan the QR code on the camera or manually enter the device ID if prompted.
5. Once connected, you can name your camera and begin live viewing.

4. Mounting the Camera and Solar Panel

Choose a location for your camera that provides the desired viewing angle and a clear, unobstructed view for the solar panel to receive maximum sunlight. Use the provided mounting screws and anchors to securely attach the camera and solar panel. The solar panel comes with a 1.8-meter cable for flexible placement.



Image: Solar Powered Camera Installation. This image illustrates the VORGUT camera and its solar panel mounted on an exterior wall, highlighting its wireless and solar-powered nature.

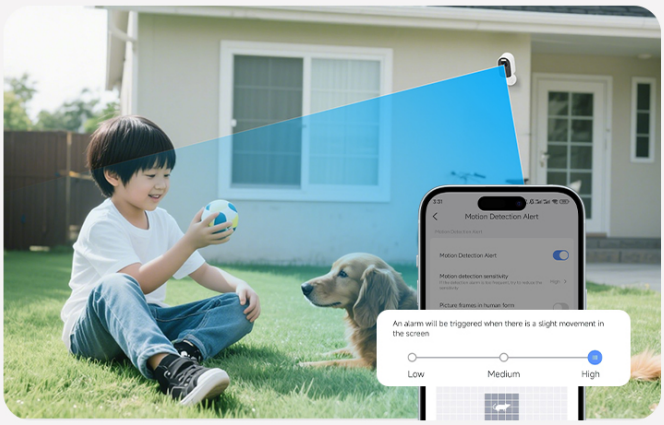


Image: Camera Placement Indoors and Outdoors. This image shows the camera being used both indoors (near a baby crib) and outdoors (mounted on a wall), demonstrating its versatile placement options.

Operating Instructions

Live View and Playback

Once the camera is connected to the EseeCloud app, you can access live video streams from your smartphone. Navigate to the camera in the app to view real-time footage. Recorded events can be accessed through the playback feature within the app.

Motion Detection and Alerts

The camera is equipped with PIR human body detection. When human motion is detected, the camera will send alarm notifications to your phone. You can customize motion detection sensitivity and alert schedules within the app settings.



Image: Multiple Alert Modes Available. This image shows an intruder being detected by the camera, triggering an LED light alarm, siren alarm, and a motion detection push notification on a smartphone.

Two-Way Audio

Utilize the built-in microphone and speaker for two-way communication. Tap the microphone icon in the live view interface of the app to speak through the camera, and listen to audio from the camera's location.

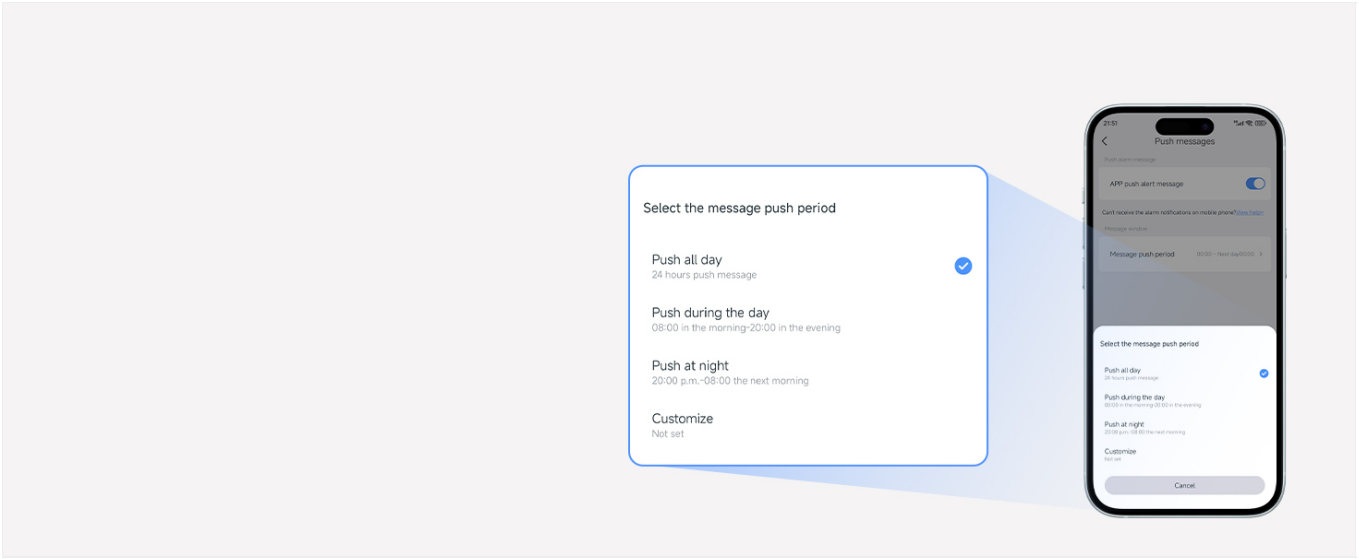


Image: Two-Way Talk Feature. This image demonstrates the two-way talk functionality, showing a user speaking through their phone to a delivery person at the camera's location.

Storage Options

The camera supports two storage methods:

- **Local Storage:** Insert a microSD card (up to 128GB, not included) into the camera's designated slot for local recording.
- **Cloud Storage:** Subscribe to the EseeCloud service for secure cloud storage of your recordings, accessible remotely.

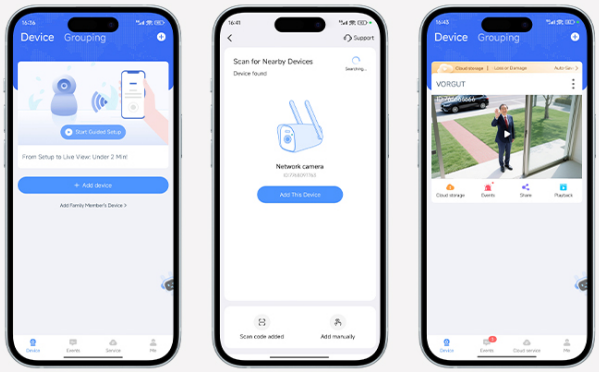


Image: Multiple Storage Options. This image illustrates the availability of both Micro SD card storage (up to 128GB, not included) and Cloud Storage (subscription required) for the camera.

Features

- **100% Wireless & Solar Powered:** Operates without power cords or network cables, utilizing a high-capacity rechargeable battery and an adjustable solar panel for continuous power. Supports 2.4G/5G WiFi for stable connectivity.
- **4MP High-Definition Video:** Captures sharp, clear footage with a 4-megapixel image sensor, providing detailed surveillance day and night.
- **PIR Human Detection & Alarm:** Advanced passive infrared sensor detects human shapes, sending instant notifications. Features audible sirens and spotlights to deter intruders.
- **Smart Color Night Vision:** Automatically switches from infrared black-and-white mode to full-color mode upon motion detection, offering brighter and more detailed images in low-light conditions.



Image: Color Night Vision Feature. This image compares standard black and white night vision with enhanced color night vision, showing a person approaching a door with improved clarity.

- **Two-Way Talk:** Communicate with visitors or deter unwanted activity using the built-in microphone and speaker via the EseeCloud app.
- **Dual Storage Options:** Supports local storage via microSD card (up to 128GB, not included) and secure cloud storage (subscription required).
- **IP66 Weatherproof:** Designed for outdoor use, the camera is protected against dust and powerful water jets, ensuring reliable operation in various weather conditions.

Image: IP66 Waterproof Camera. This image shows the VORGUT camera mounted outdoors during rainfall, demonstrating its IP66 weatherproof rating.

Maintenance

- **Solar Panel Cleaning:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris that may reduce charging efficiency.
- **Lens Cleaning:** Gently clean the camera lens with a microfiber cloth to ensure clear image quality. Avoid abrasive materials.
- **Firmware Updates:** Check the EseeCloud app periodically for available firmware updates to ensure optimal performance and security.
- **Battery Health:** While solar-powered, extreme cold or prolonged periods without sunlight may affect battery performance. Ensure the solar panel receives adequate light.

Troubleshooting

Problem	Possible Cause	Solution
Camera not connecting to Wi-Fi	Incorrect Wi-Fi password; camera too far from router; 5GHz network selected when camera only supports 2.4GHz (or vice versa); weak signal.	Verify Wi-Fi password. Move camera closer to router. Ensure you are connecting to the correct 2.4GHz or 5GHz network as supported by the camera. Check router settings.

Problem	Possible Cause	Solution
Battery not charging / Camera losing power	Solar panel obstructed or not receiving direct sunlight; faulty solar panel connection; extremely cold weather.	Ensure solar panel is clean and positioned for maximum direct sunlight. Check cable connection between solar panel and camera. Charge camera via USB adapter if solar charging is insufficient.
No motion detection alerts	Motion detection sensitivity too low; alert schedule not set correctly; app notifications disabled.	Adjust motion detection sensitivity in the EseeCloud app. Verify alert schedules. Enable notifications for the EseeCloud app in your phone's settings.
Poor image quality	Dirty lens; low light conditions; network bandwidth issues.	Clean the camera lens. Ensure adequate lighting for optimal night vision. Check your Wi-Fi signal strength.
Two-way audio not working	Microphone or speaker permissions not granted to app; volume too low; network latency.	Check app permissions for microphone and speaker on your smartphone. Adjust volume settings. Ensure a stable Wi-Fi connection.

Specifications

Brand: VORGUT

Model Number: VRUS-Q6

Connectivity Technology: Wireless (2.4G/5G WiFi)

Video Capture Resolution: 1440p (4MP)

Special Features: Easy to Install, HD Resolution, Local Recording, Motion Sensor, Night Vision, Two-Way Talk

Power Source: Solar Powered

Compatible Devices: Smartphones

Night Vision Range: 20 Meters

Recording Mode: Local microSD recording, Cloud storage, Motion detection

Smart Home Compatibility: Smart Home Compatible

Item Dimensions: 5 x 5 x 0.01 inches

Antenna Location: Outdoor

Manufacturer: SHENZHEN CYTON Intelligence

Warranty and Support

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the VORGUT official website. If you encounter any issues not covered in this manual, please contact customer service for assistance.

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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