Techage CG6X

Techage Wireless Solar Security Camera User Manual

Model: CG6X

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your Techage CG6X Wireless Solar Security Camera. Please read this manual thoroughly before using the product to ensure proper functionality and safety.

What's in the Box

- 1 x Camera
- 1 x Solar Panel
- 1 x Mounting Kit
- 1 x USB Charging Cable
- 1 x User Manual

Specifications

Indoor/Outdoor Usage	Outdoor
Power Source	Solar Powered
Connectivity Protocol	Wi-Fi (2.4Ghz)
Video Capture Resolution	1080p
Viewing Angle	110 Degrees
Night Vision Range	30 Feet
International Protection Rating	IP66

Battery Capacity 5200mAh (Built-in)

Setup Guide

1. **Charge the Camera:** Before initial use, fully charge the camera using the provided USB charging cable. The solar panel will maintain the charge once installed.

2. **Download the App:** Download the 'VicoHome' app from your smartphone's app store (App Store for iOS or Google Play for Android).

Friendly software: 3 simple steps



Step 1

Tap the "Add Camera Now" button in the application to proceed with the camera setup.



Configure Wi-Fi for the device Please enter a 2.4 GHz Wi-Fi network name (SSID) and the password to connect to the device. Currently 5 GHz Wi-Fi supported. Learn more >> 2.4 GHz © 5 GHz © VWI-FI Name (SSID) Techage 2.4G

Step 2

Select desired 2.4GHz WiFi network, enter password. Camera only supports 2.4GHz

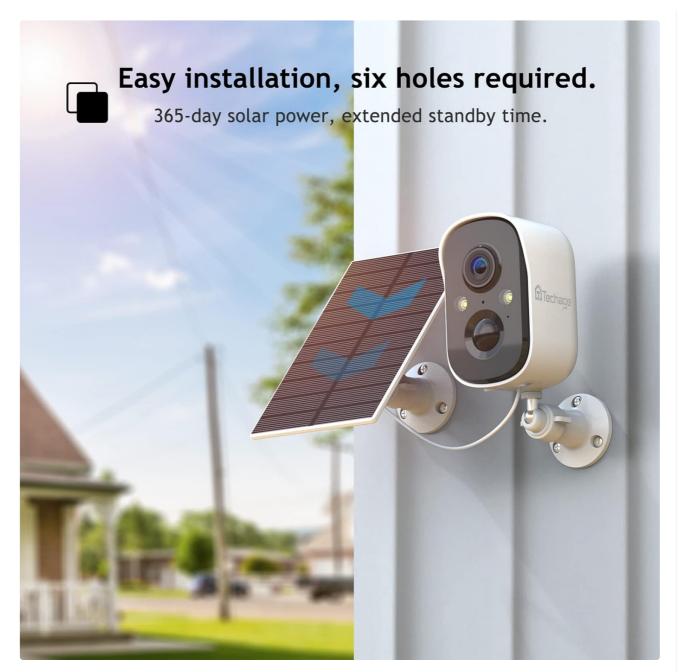
Step 3

After a few moments, Camera will emit a prompt sound to confirm successful connection.



The VicoHome app guides you through a simple three-step setup process: Tap 'Add Camera Now', select 2.4GHz WiFi network, and confirm connection.

- 3. **Connect to Wi-Fi:** Open the VicoHome app and follow the on-screen instructions to add your camera. Ensure your Wi-Fi network is 2.4GHz, as the camera does not support 5GHz networks.
- 4. **Mount the Camera:** Choose a suitable outdoor location for installation. Use the included mounting kit to securely attach the camera and solar panel. Ensure the solar panel is positioned to receive maximum direct sunlight throughout the day.



The camera can be easily mounted on a wall using the included kit. Ensure the solar panel receives adequate sunlight for continuous power.

Operating Your Camera

Live View & Remote Access

Access the live video feed from your camera anytime, anywhere via the VicoHome app. You can view multiple cameras simultaneously and share access with family members.

Al Motion Detection & Analysis

The camera features advanced AI and PIR motion detection to accurately identify and differentiate between people, pets, vehicles, and packages. This helps to effectively reduce false alarms. You can customize detection zones and sensitivity settings within the app.





Advanced AI motion detection allows the camera to differentiate between people, pets, vehicles, and packages, reducing false alarms. Customizable detection zones enhance accuracy.

Color Night Vision

Built-in dual floodlights provide extraordinary color night vision, delivering crisp 1080P video with better color and detail even in complete darkness. The 110-degree field of view ensures comprehensive monitoring.



Equipped with dual floodlights, the camera provides clear 1080P color night vision, offering enhanced detail and visibility in low-light conditions up to 33 feet.

Two-Way Talk

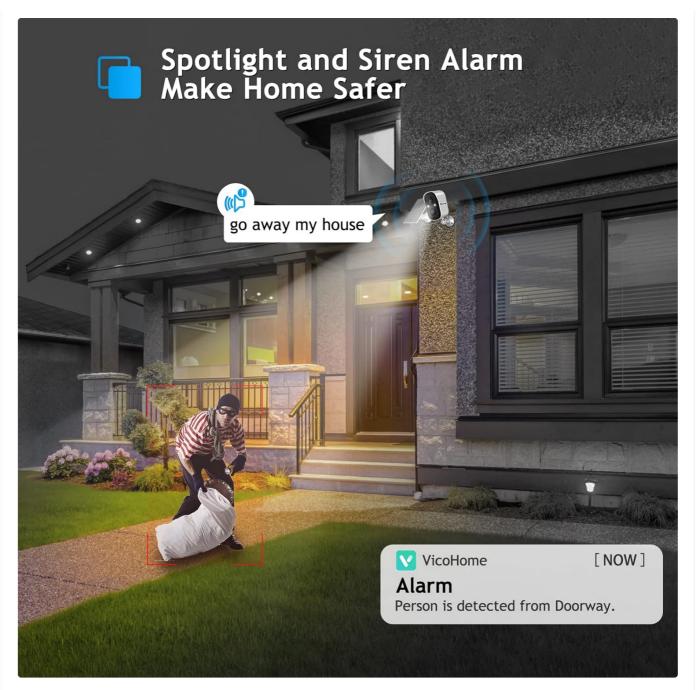
The camera is equipped with a microphone and speaker with 3D noise reduction, enabling smooth and clear two-way conversations. You can communicate with visitors or deter unwanted individuals directly through the app.



The built-in microphone and speaker with 3D noise reduction enable clear two-way communication with visitors or to deter unwanted guests.

Siren and Spotlight Alarm

The surveillance camera's siren and blinking alarm can be activated to warn off uninvited guests. Notifications are sent instantly to your smartphone when an alarm is triggered.

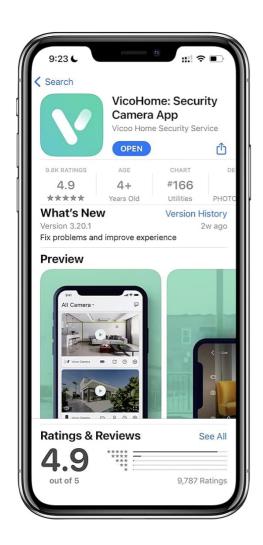


When motion is detected, the camera can activate a siren and spotlight to warn off intruders and send instant notifications to your smartphone.

Cloud & SD Card Storage

Enjoy lifetime free 3-day recurring cloud event recording. For extended storage, you can choose to save videos on an SD card (64GB card included, supports up to 128GB).

Friendly software: 3 simple steps



Step 1

Tap the "Add Camera Now" button in the application to proceed with the camera setup.





Step 2

Select desired 2.4GHz WiFi network, enter password. Camera only supports 2.4GHz



After a few moments, Camera will emit a prompt sound to confirm successful connection.



The camera offers free 3-day loop cloud recording and supports local storage via an SD card (up to 128GB, 64GB card included).

Smart Home Integration

The camera is compatible with Amazon Alexa. Link your camera to the Alexa app to control it via voice commands and view the feed on compatible devices like the Amazon Echo Show.



The camera supports integration with Amazon Alexa, allowing for voice control and live viewing on compatible smart devices like the Echo Show.

Maintenance

The Techage CG6X camera is designed for durability with an IP66 weatherproof rating, allowing it to resist various weather conditions including rain, snow, and extreme temperatures (-20°C to 55°C). Regularly check the solar panel for any debris or obstructions to ensure optimal charging efficiency. Keep the camera lens clean for clear video quality.



With an IP66 weatherproof rating, the camera is designed to withstand extreme temperatures (-20°C to 55°C) and harsh weather conditions, ensuring reliable operation year-round.

Troubleshooting

- **No Monthly Payment Required:** The camera offers free 3-day cloud recording and intelligent notifications without a subscription. Subscription services are optional and do not affect basic camera usage.
- Alexa Setup: To set up with Alexa, link the camera to your Alexa app. You can then control it via Amazon Echo Show for easy viewing.
- **5G Wi-Fi Compatibility:** The camera connects to 2.4GHz Wi-Fi networks for better range and does not support 5GHz networks. Ensure your router is configured to provide a 2.4GHz signal.

Warranty and Support

Techage is committed to providing high-quality security products. For any questions or concerns regarding your camera, please refer to the contact information provided in your product packaging or visit the official Techage website for free technical support.

Documents - Techage - CG6X



Techage CG6X Battery Camera User Manual - Installation and Operation Guide

Comprehensive user manual for the Techage CG6X Battery Camera. Learn about installation, features, operation, and troubleshooting for your solar-powered security camera.

lang: score:22 filesize: 18.32 M page_count: 28 document date: 2022-09-16