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VORGUT K8510-B3-Q-XG-DQ03-4

VORGUT Outdoor Solar Security Camera System K8510-B3-Q-XG-DQ03-4 User Manual

Model: K8510-B3-Q-XG-DQ03-4 | Brand: VORGUT

1. Product Overview

The VORGUT K8510-B3-Q-XG-DQ03-4 is an advanced outdoor solar security camera system designed for comprehensive surveillance. This all-in-one system includes a 10-inch LCD monitor with a built-in 500GB HDD and four low-light cameras, offering full-color night vision and robust outdoor protection. It features PIR human detection, voice warning capabilities, and supports both 2.4GHz and 5GHz Wi-Fi for stable, real-time monitoring.



Figure 1: Overview of the VORGUT Outdoor Solar Security Camera System, highlighting its key components and features.

2. Unboxing the System

Upon receiving your VORGUT security camera system, carefully open the packaging and verify all contents against the packing list. The system is designed for easy setup, with cameras pre-paired to the monitor.

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OHWOAI 4

Video 1: An unboxing video demonstrating the contents of the OHWOAI Solar Security Camera 4-piece set, showing how to unpack and identify each component.

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VORGUT

Video 2: A short overview video of the VORGUT Outdoor Security Camera, showcasing its design and basic features.

3. Setup and Installation

The VORGUT security camera system is designed for easy, wire-free installation thanks to its solar power and Wi-Fi connectivity. No complex electrical wiring or professional installation is required.

3.1 Camera and Solar Panel Assembly

Each camera comes with an integrated solar panel for continuous power. Attach the antenna to the camera body and ensure the solar panel is securely positioned to receive maximum sunlight.



Figure 2: Illustration of the easy, wire-free installation process for the solar-powered security camera.

3.2 Mounting the Cameras

Select an outdoor location with good Wi-Fi signal and direct sunlight for the solar panel. Use the provided mounting hardware to securely attach the camera to a wall or ceiling. The IP66 rating ensures durability against various weather conditions.



Figure 3: The camera is shown installed outdoors, demonstrating its IP66 waterproof and dustproof capabilities against rain.

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OHWOAI 400

Video 3: A demonstration of the installation process for the OHWOAI 4-megapixel solar-powered wireless security camera.

3.3 Monitor Setup

The 10-inch LCD monitor is the central hub for your security system. Simply plug the monitor into a power outlet. The cameras are pre-paired, so recording will begin automatically.



Figure 4: The monitor setup showing the plug-and-play functionality and the system's expandability up to 10 cameras.

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Video 4: A tutorial on the installation and connection of the wireless solar camera system.

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Video 5: Instructions on how to pair the camera and monitor for the security system.

4. Operating Instructions

4.1 Real-time Monitoring

View live footage from all four cameras simultaneously on the 10-inch LCD monitor. The system supports up to 10 cameras, allowing for future expansion.



Figure 5: Real-time monitoring display showing full-color night vision capabilities.

4.2 Pan-Tilt Functionality

Utilize the pan-tilt function to adjust the camera's viewing angle remotely via the dedicated smartphone app. The cameras offer 0-90° vertical and 0-355° horizontal rotation, ensuring no blind spots.



Figure 6: The camera's 360-degree coverage with 355° horizontal and 90° vertical pan-tilt functionality.

4.3 Two-Way Audio and Voice Warning

Engage in two-way audio communication through the camera, allowing you to speak to visitors or deter intruders with a voice warning. The system also features PIR human detection for accurate alerts.



Figure 7: Demonstrates the two-way audio feature, allowing communication with individuals near the camera.

4.4 Mobile App Control

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