#### YESKAMO DE-NK03-10804-2TB

# **YESKAMO Wireless Surveillance Camera Kit**

User Manual - Model: DE-NK03-10804-2TB



### 1. Introduction

Thank you for choosing the YESKAMO Wireless Surveillance Camera Kit. This manual provides essential information for the proper installation, operation, and maintenance of your security system. Please read this manual thoroughly before use and retain it for future reference.



The YESKAMO Wireless Surveillance Camera Kit is an all-in-one security solution featuring a 12-inch IPS monitor with an integrated 8-channel NVR and four 3MP outdoor WiFi cameras. It includes a pre-installed 2TB hard drive for continuous recording and supports advanced H.265 video compression for efficient storage. The system offers

### 2. PACKAGE CONTENTS

Please check the package contents carefully. If any items are missing or damaged, contact YESKAMO customer support.

- 1 x 12-inch 1080P IPS Monitor (with pre-installed 2TB HDD)
- 4 x 3MP HD 1296P IP Cameras
- 1 x 3A Power Adapter for Monitor
- 4 x 1A Power Adapters for Cameras
- 1 x 7dBi WiFi Extension Antenna
- 1 x USB Mouse
- 1 x 1M/3ft Ethernet Cable
- 1 x Accessory Pack (screws, anchors)
- 1 x User Manual



Image showing the robust metal casing, detachable antenna, and infrared LEDs of the camera.

### 3. System Overview

### 3.1. 12-inch IPS Monitor (NVR)

The 12-inch IPS monitor serves as the central hub for your surveillance system. It features a wide 178-degree

viewing angle, HDMI output, and a pre-installed 2TB hard drive for video storage. The monitor is non-touchscreen.



Image illustrating the 12-inch IPS monitor with its wide viewing angle and multiple camera feeds.

### 3.2. 3MP IP Cameras

The included 3MP IP cameras provide clear and stunning video footage day and night. They are equipped with 6 infrared LEDs for night vision up to 30 meters and feature an IP66 weatherproof metal housing, making them suitable for outdoor installation.



Image showing a 3MP surveillance camera mounted on a wall with the 12-inch monitor displaying a live feed.

## 4. SETUP GUIDE

#### 4.1. Initial Connection (Plug and Play)

The YESKAMO system features Autopair technology for easy setup. No complex wiring or configuration is required for initial viewing.

- 1. Connect each camera to its respective 1A power adapter and plug into a power outlet.
- 2. Connect the monitor (NVR) to its 3A power adapter and plug into a power outlet.
- 3. The cameras will automatically pair with the monitor, and live video feeds will appear on the screen within seconds.



Diagram illustrating the simple three-step plug-and-play setup process.

#### 4.2. Camera Installation

Choose suitable locations for your cameras, ensuring they cover desired areas and have a stable power supply. The cameras are IP66 weatherproof for outdoor use.

- Mount the cameras securely using the provided screws and anchors.
- · Adjust the camera angle to achieve the desired field of view.
- For extended range, the included 7dBi WiFi extension antenna can be used with a camera.

#### 4.3. Network Configuration (for Remote Viewing)

To enable remote viewing on your smartphone, tablet, or PC, connect the monitor (NVR) to your router using the provided Ethernet cable.

- 1. Connect one end of the Ethernet cable to the RJ45 port on the back of the monitor.
- 2. Connect the other end to an available LAN port on your internet router.
- 3. Download the free mobile application (e.g., Eseecloud) on your iOS or Android device.
- 4. Follow the in-app instructions to add your device by scanning the Cloud ID or entering it manually.

5. You can now view live feeds, playback recordings, and receive notifications remotely.



Image demonstrating remote viewing capabilities on smartphones, tablets, and computers.

### 5. OPERATING INSTRUCTIONS

#### 5.1. Live View

Once powered on, the monitor will automatically display live feeds from all connected cameras. Use the USB mouse to navigate the on-screen menu for various functions.

### 5.2. Recording Modes

The system supports multiple recording options to suit your needs:

- 24/7 Continuous Recording: Records continuously, utilizing the 2TB hard drive.
- Scheduled Recording: Set specific times for recording to occur.
- Motion Detection Recording: Records only when motion is detected, saving hard drive space.

### 5.3. Motion Detection Configuration

Customize motion detection settings to minimize false alarms and optimize recording.

- Access the motion detection settings via the NVR menu.
- Define specific detection zones to monitor critical areas.
- Adjust sensitivity levels to prevent triggers from minor movements like swaying branches.
- Enable email or app push notifications for instant alerts when motion is detected.



Image illustrating the intelligent motion detection feature, showing detection zones and notification options.

### 5.4. Remote Access via App

The mobile application allows you to monitor your property from anywhere with an internet connection.

- · View live video streams from all cameras.
- Playback recorded footage stored on the NVR.
- Receive real-time push notifications for motion events.
- Take snapshots or record video clips directly to your mobile device.

### 6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your surveillance system.

- Clean Cameras: Periodically wipe the camera lenses with a soft, damp cloth to remove dust, dirt, or water spots that may obscure the view. Do not use harsh chemicals.
- Check Connections: Ensure all power adapters and network cables are securely connected and free from damage.
- **Firmware Updates:** Check the manufacturer's website for any available firmware updates for the NVR or cameras to improve performance and security.
- Hard Drive Management: The 2TB HDD will automatically overwrite older footage when full. Regularly back up important recordings if needed.

### 7. TROUBLESHOOTING

If you encounter issues with your YESKAMO surveillance system, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No image on monitor	Power issue; Camera not paired; HDMI cable loose	Check power adapters for monitor and cameras; Ensure cameras are within range; Re-plug HDMI cable if using external display.
No remote viewing	NVR not connected to internet; App not configured correctly; Network issues	Ensure Ethernet cable is connected to router; Verify router has internet access; Re-add device in app; Check firewall settings.
Motion detection false alarms	High sensitivity; Environmental factors (trees, shadows)	Adjust motion detection sensitivity; Define specific detection zones to exclude irrelevant areas.
Poor night vision	Dirty lens; IR LEDs obstructed; Insufficient ambient light	Clean camera lens; Ensure no obstructions block IR LEDs; Consider adding external IR illuminators if needed.
Recording not working	HDD full; Recording schedule incorrect; HDD fault	Check HDD status; Verify recording schedule; Format HDD (will erase data); Contact support if HDD is faulty.

For further assistance, please contact YESKAMO customer support.

### 8. TECHNICAL SPECIFICATIONS

Detailed specifications for the YESKAMO Wireless Surveillance Camera Kit:

Model Number: DE-NK03-10804-2TB
Monitor Size: 12-inch IPS Display

• NVR Channels: 8-channel (supports up to 8 cameras)

• Camera Resolution: 3MP (2048 x 1536)

Video Compression: H.265Hard Drive: 2TB Pre-installed

• Night Vision Range: Up to 30 meters (with 6 IR LEDs)

• Weatherproof Rating: IP66 (Cameras)

• Connectivity: Wireless (Cameras to NVR), Wired (NVR to Router)

• Power Supply: DC 12V (3A for Monitor, 1A for Cameras)

• Special Features: Autopair Technology, Intelligent Motion Detection, Remote Viewing (iOS/Android/PC)

• Product Dimensions: 42 x 18.5 x 28.5 cm (Monitor/NVR unit)

• Weight: 4.56 kg



Image displaying the detailed dimensions and interface ports of both the camera and the NVR monitor.

### 9. WARRANTY AND SUPPORT

YESKAMO offers comprehensive support for its products:

- 30-Day Money-Back Guarantee: If you are not satisfied with your purchase.
- Free Replacement Warranty: For eligible product defects.
- Free Lifetime Technical Support: Our professional after-sales team is available to assist you.
- Response Time: Expect a response from our support team within 12 hours.

For technical assistance or warranty claims, please visit the official YESKAMO website or contact their customer service directly.

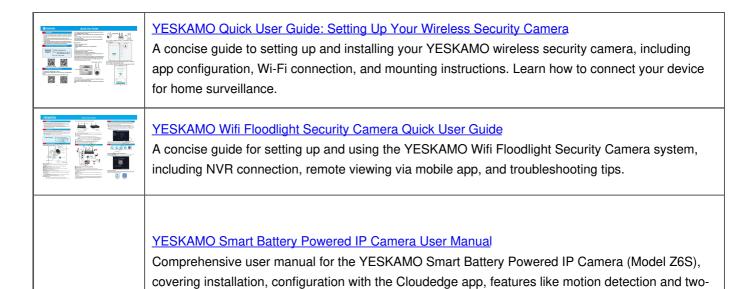
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#### **Related Documents**



### YESKAMO Wifi Floodlight Security Camera System Quick Start Guide

A quick guide to setting up and using the YESKAMO Wifi Floodlight Security Camera system, including NVR connection, remote viewing, troubleshooting, and advanced features.



way talk, sharing capabilities, and troubleshooting.