



[Manuals.plus](#) /

> [YESKANO](#) /

> YESKANO 3K 5MP Indoor WiFi Security Camera (Model ZY-D5) User Manual

YESKANO ZY-D5

YESKANO 3K 5MP Indoor WiFi Security Camera (Model ZY-D5) User Manual

Comprehensive Guide for Setup, Operation, and Maintenance

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your YESKANO 3K 5MP Indoor WiFi Security Camera, Model ZY-D5. Please read this manual thoroughly before using the product to ensure proper functionality and safety. This camera is designed for indoor surveillance, offering advanced features such as dual-band WiFi connectivity, 360-degree automatic tracking, enhanced night vision, and smart detection capabilities for monitoring children, pets, or general home security.



Figure 1.1: YESKANO 3K 5MP Indoor WiFi Security Camera

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

- YESKANO Indoor Camera (Model ZY-D5)
- Charging Cable (2m)
- Power Adapter
- User Manual
- Installation Package (screws and wall anchors)



Figure 2.1: Included components in the YESKANO ZY-D5 package

3. SETUP

3.1 Initial Setup and App Connection

1. **Download the App:** Scan the QR code on the packaging or search for "Yes iHome" in your smartphone's app store (Google Play for Android, App Store for iOS) and download the application.
2. **Power On:** Connect the camera to a power source using the provided charging cable and power adapter. The camera will power on automatically.
3. **Add Device:** Open the Yes iHome app, create an account or log in. Follow the in-app instructions to add a new device. You will typically be prompted to scan a QR code displayed by the app with the camera's lens to establish a connection.
4. **Connect to WiFi:** During the setup process, select your 2.4GHz or 5GHz WiFi network and enter the password. Ensure your smartphone is connected to the same network during setup.
5. **Completion:** Once connected, the camera will indicate a successful connection, and you can begin live viewing and configuring settings through the app.



Figure 3.1: Quick setup guide for the YESKANO ZY-D5 camera

3.2 Mounting Options

The YESKANO ZY-D5 camera offers flexible installation options:

- **Tabletop Placement:** Simply place the camera on any flat surface such as a table, shelf, or desk.
- **Ceiling or Wall Mounting:** Use the included installation package (screws and wall anchors) to securely mount the camera to a ceiling or wall. Ensure the mounting location provides a clear view and is within range of your WiFi signal.



Figure 3.2: Tabletop and ceiling/wall mounting options

4. OPERATING INSTRUCTIONS

4.1 Dual-Band WiFi Connectivity (2.4GHz/5GHz)

The camera supports both 2.4GHz and 5GHz WiFi networks, providing flexibility and a stable connection. 5GHz offers faster data transfer for smoother live viewing, while 2.4GHz provides a longer range, ideal for covering larger areas or through walls.

Connessione Wi-Fi dual-band stabile

5Ghz

Trasferimento Dati
più Veloce

2,4Ghz

Distanza di Ricezione
più Lunga



Figure 4.1: Dual-band WiFi support for stable connection

4.2 5MP Ultra-High Resolution

Experience crystal-clear video with the camera's 5-megapixel resolution, which is 1.5 times higher than standard 2K. This allows for capturing fine details, ensuring clear identification and reliable evidence collection.

3K Vedere i Minimi Dettagli

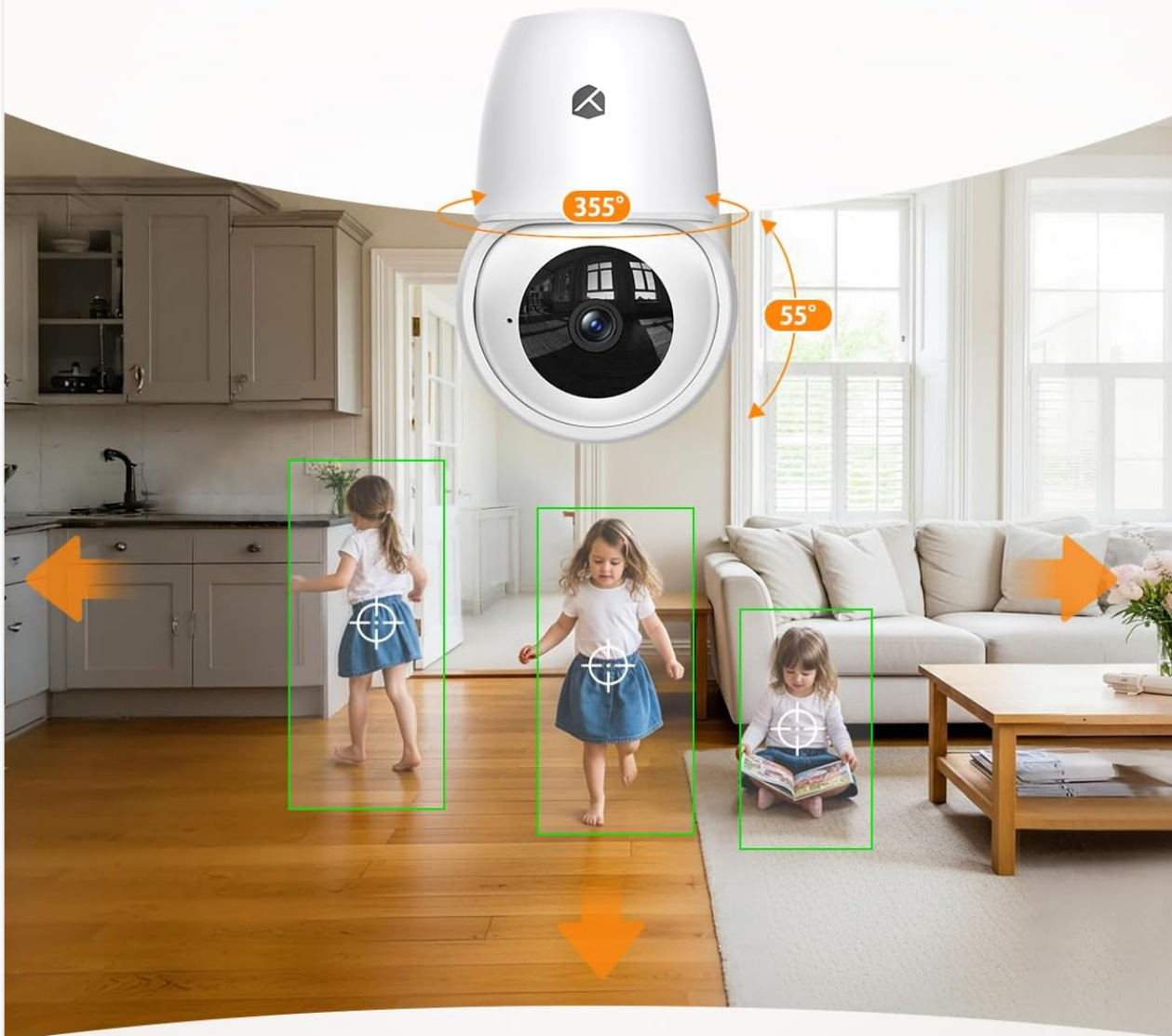


Figure 4.2: Visual comparison of video resolutions

4.3 Smart Tracking and 360-Degree View

The camera features Pan-Tilt-Zoom (PTZ) functionality, allowing for 355° horizontal rotation and 55° vertical rotation. With intelligent automatic tracking, the camera can detect and follow moving subjects, ensuring continuous coverage within its field of view. The app provides immediate notifications and initiates live recording upon detection.

PTZ a 360° e Tracciamento Intelligente



355°

Rotazione Orizzontale

55°

Rotazione Verticale



Tracciamento della Traiettoria

Figure 4.3: 360-degree PTZ and intelligent tracking in action

4.4 Infrared Night Vision

Equipped with infrared technology, the camera provides clear images even in complete darkness, with a night vision range of up to 10 meters. It also includes sound detection, such as a baby crying, sending instant alerts to your smartphone.

Visione notturna a Infrarossi



Acquisizione
Precisa



Rilevamento
del Rumore



0,3S

Spinta Istantanea



YES iHOME

Rilevamento del Rumore Camera dei
Bambini.

2025-07-15 19:49:04



Figure 4.4: Clear night vision with sound detection alerts

4.5 Two-Way Audio

The integrated microphone and speaker allow for two-way communication. You can listen to what's happening in the camera's vicinity and speak through the camera using the app, which is useful for comforting a pet or communicating with family members.

Monitoraggio e controllo domestico



Figure 4.5: Remote monitoring and two-way communication

4.6 Privacy Mode

To ensure privacy when needed, the camera features a one-touch privacy mode. Activating this mode within the app will physically retract the camera lens, obscuring the live feed and disabling recording, safeguarding your personal space.

Modalità di riservatezza

Proteggi in modo sicuro la tua vita, crittografia della trasmissione dei dati da un capo all'altro.



Figure 4.6: Camera in privacy mode

4.7 Flexible Storage Options

The camera supports two primary storage methods for your recordings:

- **MicroSD Card:** Insert a microSD card (up to 256GB, sold separately) into the designated slot for local storage. The camera supports continuous loop recording.
- **Cloud Storage:** Optional cloud storage plans are available for secure, off-site recording. This provides an additional layer of security for your video data.

Opzioni di Archiviazione Multiple



Archiviazione Cloud



Scheda SD



Figure 4.7: MicroSD and cloud storage options

4.8 Smart Home Integration

The YESKANO ZY-D5 camera is compatible with smart home ecosystems, including Amazon Alexa and Google Assistant. You can use simple voice commands to view live footage from your camera on compatible smart displays or devices, enhancing convenience and integration into your smart home setup.



Figure 4.8: Seamless integration with Alexa

5. MAINTENANCE

- **Cleaning:** Gently wipe the camera lens and body with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials that could damage the surface or lens.
- **Software Updates:** Regularly check the Yes iHome app for available firmware updates. Keeping your camera's software up-to-date ensures optimal performance, security, and access to new features.
- **Power Supply:** Ensure the camera is always powered by the original adapter and cable provided to prevent damage and ensure stable operation.
- **Placement:** Avoid placing the camera in direct sunlight, near heat sources, or in areas with high humidity, as this can affect performance and lifespan.

6. TROUBLESHOOTING

If you encounter issues with your YESKANO ZY-D5 camera, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Camera fails to connect to WiFi	Incorrect WiFi password; camera too far from router; incompatible WiFi band (e.g., trying to connect to 5GHz with a 2.4GHz-only device, though this camera supports both); router issues.	Ensure correct password. Move camera closer to router. Verify router is functioning correctly. Try connecting to the other WiFi band (2.4GHz or 5GHz). Reset camera and try setup again.

Problem	Possible Cause	Solution
Poor video quality or lag	Weak WiFi signal; network congestion; insufficient internet bandwidth.	Improve WiFi signal strength by moving camera closer to router or using a WiFi extender. Reduce network traffic. Check your internet speed.
Motion detection not working	Motion detection sensitivity too low; detection zone not configured; camera placed in an area with constant movement (e.g., tree branches).	Adjust motion detection sensitivity in the app. Configure specific detection zones. Reposition the camera to avoid false alarms.
Cannot hear audio or two-way audio issues	Microphone/speaker disabled in app; volume too low; network latency.	Check audio settings in the app. Increase volume on your phone and in the app. Ensure a stable network connection.
Camera is offline	Power outage; WiFi disconnected; camera malfunction.	Check power connection. Verify WiFi network is active. Restart the camera by unplugging and replugging it. If the issue persists, contact customer support.

For further assistance, please refer to the support section or contact YESKANO customer service.

7. SPECIFICATIONS

Feature	Detail
Model Number	ZY-D5
Usage Environment	Indoor
Compatible Devices	Smartphones (Android/iOS), Amazon Alexa, Google Assistant
Power Source	Wired Electric (5V)
Connectivity Protocol	2.4/5GHz WiFi, Bluetooth
Mounting Type	Tabletop, Ceiling Mount
Video Capture Resolution	5MP (3K)
Color	White
Number of Items	1

Feature	Detail
Wireless Communication Technology	Bluetooth, WiFi 2.4G/5G
Form Factor	Dome
Effective Video Resolution	500 (likely referring to 5MP)
Viewing Angle	360 Degrees (Pan/Tilt)
Night Vision Range	10 Meters
Frame Rate	15 fps
Material	Acrylonitrile Butadiene Styrene (ABS)
Item Dimensions (LxWxH)	8.9 x 8.9 x 15 cm
Water Resistance Level	Not Water Resistant
Recommended Uses	Indoor Security, Baby Monitor, Elderly Care, Pet Monitoring, Automatic Tracking, 360-degree Coverage
Special Features	3K Resolution, Automatic Tracking, 360° Rotation, PTZ Technology, 2.4/5GHz WiFi Support, Two-Way Audio, Night Vision, 24/7 Recording, Local & Cloud Recording, Motion Sensor

8. WARRANTY AND SUPPORT

YESKANO is committed to providing high-quality products and excellent customer service.

- **Warranty:** This product comes with a **2-year warranty** from the date of purchase.
- **Return Policy:** A **90-day free return policy** is offered for this product. Please refer to the retailer's return policy for specific details.
- **Technical Support:** YESKANO provides **24-hour technical assistance**. If you have any questions or require support, please contact our customer service team. Contact information can typically be found on the YESKANO brand store or through your purchase platform.

For more information, visit the official YESKANO store: [YESKANO Brand Store](#)

