INFIYA K1

INFIYA K1 2K No Drill Window Camera Instruction Manual

Model: K1 | Brand: INFIYA

INTRODUCTION

Thank you for choosing the INFIYA K1 2K No Drill Window Camera. This manual provides essential information for the safe and efficient use of your new security camera. Please read it thoroughly before installation and operation, and keep it for future reference.

Image: Two INFIYA K1 cameras are shown mounted on an interior window, providing a clear view of a house exterior displayed on a smartphone screen. This illustrates the camera's primary function of outdoor monitoring from indoors.

WHAT'S IN THE BOX

The INFIYA K1 2K No Drill Window Camera package includes the following items:

- 2 x Camera
- 2 x Power Adapter
- 2 x USB-C Power Cable (10ft)
- 6 x Magnetic Stickers
- 8 x Cable Clips
- 1 x Quick Start Guide

Product Details

Indicator Light

Lens

Magnetic Part

Reset Button

TF Card Slot

Speaker

Type-C Cable

INFIYA 1Pack
K1 2K Window Camera

Camera

Type-C Power Cable

Power Adapter

Cable Clips

Magnetic Stickers
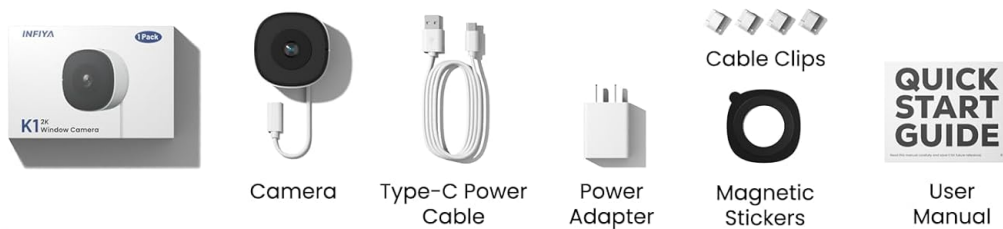
QUICK START GUIDE

User Manual

Image: A detailed view of all components included in the INFIYA K1 camera package, neatly arranged on a white background, showing the cameras, power accessories, mounting stickers, and documentation.

Setup Instructions

1. App Download and Connection

1. Download the Wansview Cloud App from your phone's app store (iOS or Android).
2. Register your account and log in.
3. Plug in the camera and place it near your 2.4GHz Wi-Fi router (within 3 feet). Connect your phone to the 2.4GHz Wi-Fi network.
4. Follow the in-app instructions to complete the Wi-Fi configuration and add your K1 camera.
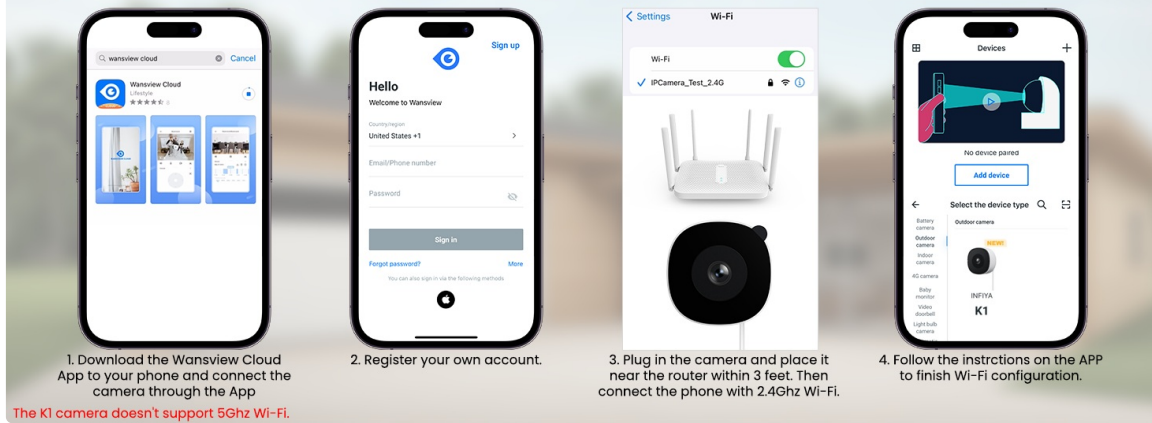
How to Connect the K1 Camera

1. Download the Wansview Cloud App to your phone and connect the camera through the App

The K1 camera doesn't support 5Ghz Wi-Fi.

2. Register your own account.

3. Plug in the camera and place it near the router within 3 feet. Then connect the phone with 2.4Ghz Wi-Fi.

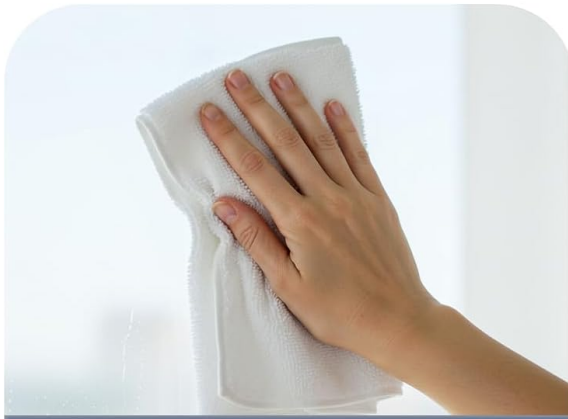4. Follow the instrctions on the APP to finish Wi-Fi configuration.

Image: A visual guide demonstrating the four-step process for connecting the INFIYA K1 camera to the Wansview Cloud App, including app download, account registration, Wi-Fi connection, and device pairing.
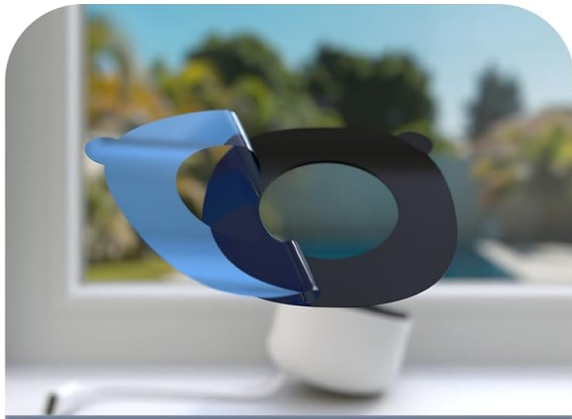
2. Drill-Free Installation

1. Clean the glass surface thoroughly to ensure a clear view and remove any moisture to prevent condensation issues.
2. Peel off the protective film from a magnetic sticker.
3. Stick the magnetic sticker onto the clean window surface.
4. Attach the camera to the magnetic sticker. The camera's magnetic base will securely hold it in place.

Installation in 5 Minutes Drill-Free

Clean the glass to ensure a clear view and remove any moisture to avoid condensation issues
Step 1

Peel off the protective film from the magnetic sticker
Step 2

Stick the magnetic sticker onto the window
Step 3

Attach the camera to the magnetic sticker
Step 4

Image: A step-by-step illustration of the drill-free installation process, showing how to clean the window, apply the magnetic sticker, and attach the camera for quick setup.

3. Cable Management

Use the provided cable clips to neatly route the USB-C power cable along the window frame or wall, ensuring a tidy and secure setup.

OPERATING YOUR CAMERA

1. High 2K Resolution and Wide-Angle Coverage

The INFIYA K1 camera provides sharp 2K image quality through windows, minimizing glare and reflection. Its 105° wide-angle lens captures a broad view of your outdoor area, ensuring fewer blind spots.

Anti-Glare `2K`
Monitoring
Through Glass

See through windows like they're not even there.
Capturing every detail with **2K clarity day and night**.

Image: The camera is shown mounted on a window, with a smartphone displaying a clear, anti-glare 2K view of the outdoor environment, highlighting its glass-penetrating technology.

2. Full-Color Night Vision

Equipped with advanced Black Light Color Technology, the camera delivers vivid color footage even in low-light conditions (e.g., starlight/moonlight). This allows for clear identification of details at night without the harsh glare of infrared lights.

True-Color Night Vision
Through Glass

See every detail in vivid color, even at midnight.

Traditional
Indoor Camera
Night Vision

INFIYA
Window Camera
Night Vision

Traditional
Black&White
Night Vision

Image: A comparative display showing the superior true-color night vision of the INFIYA K1 camera through glass, contrasted with traditional indoor camera night vision and standard black & white night vision.

3. AI-Powered Human Detection & Instant Alerts

The camera provides precise human detection, sending real-time alerts to your phone while minimizing false alarms from pets or vehicles (if set to human detection only). Detected human activity triggers immediate app notifications, an optional siren, and automatic video clips.

Motion & Human Detection

Instant alerts when any motion is detected;
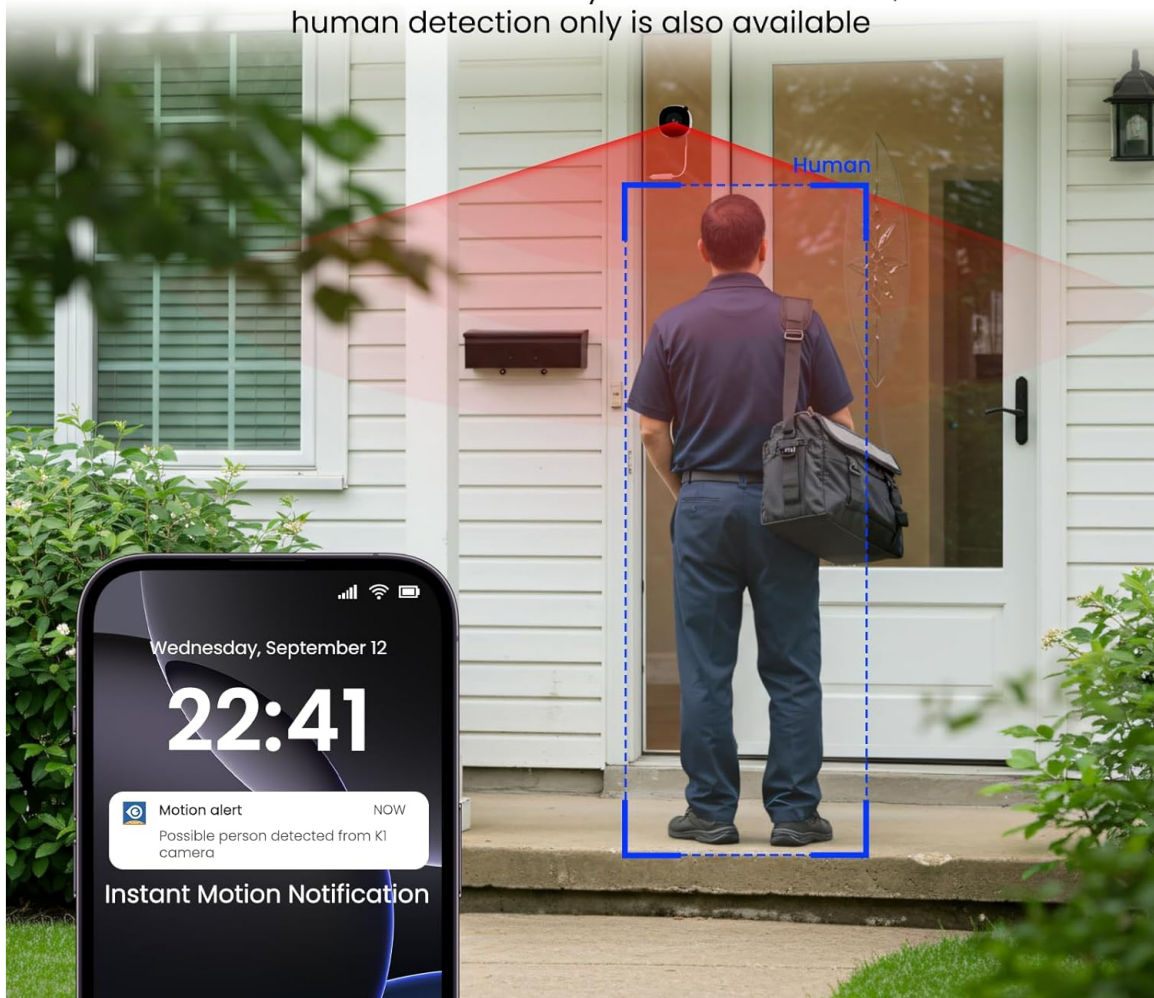human detection only is also available

Image: A smartphone screen shows an instant motion alert notification, with the camera's view highlighting a human figure detected at a front door, demonstrating the AI-powered human detection feature.

4. 24/7 Recording & Flexible Storage

The camera supports 24/7 continuous recording. You can choose between local storage (up to 128GB TF card, not included) or secure cloud storage (optional, with a 30-day trial available). The smart overwrite function manages storage space efficiently.

24/7 Continous Recording

24/7 security guard via cloud storage or memory card storage

TF Card Storage

* Up to 128GB(Card not included)
* Card slot on the side

Cloud Storage *Optional

Image: A visual representation of the camera's 24/7 recording capabilities, showing both TF card local storage and optional cloud storage, along with a smartphone interface for playback.

5. Two-Way Talk

Utilize the two-way talk feature via the app to communicate with individuals outside your home through the camera's built-in speaker and microphone.

6. Multi-User Sharing & Multi-Device Support

Share live camera views with up to 3 app users simultaneously at no cost. Cloud service upgrades support sharing with 5-7 members. The camera also supports integration with multiple devices, including Alexa and Google Assistant.

Multi-User Sharing

Share live views instantly – keep loved ones in the loop! One window camera can be shared with **at most 3 app users** at the same time **at no cost**. Cloud service upgrade supports sharing with **up to 5–7 members**. The camera owner has absolute control over the device, and the shared user can only use the permitted features.
*The shared users also need to create their own camera app account.

Image: A smartphone displays the multi-user sharing interface, illustrating how live camera views can be shared with family members or other authorized users.

Multi-devices Supported

Alexa, show me the front door.

Image: A woman interacts with an Echo Show device, demonstrating the camera's compatibility with smart home systems like Alexa for multi-device monitoring.

7. Versatile Mounting Options

The drill-free design allows for flexible placement on various surfaces, including windows, cupboards, doors, and glass walls, providing comprehensive security coverage.
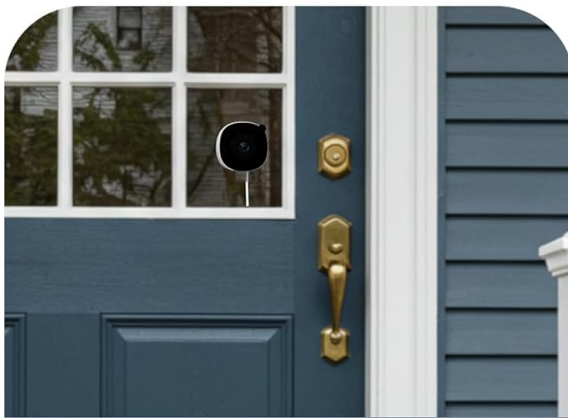
Suitable for Various Scenarios

Window

Cupboard

Door

Glass Wall

Image: A collage of images showcasing the camera's versatility, with examples of it being used on a window, inside a cupboard, on a door, and through a glass wall.

8. Quad Screen Viewing

Monitor multiple camera feeds simultaneously with the quad screen feature, allowing you to view all angles and areas in one consolidated display.

Quad Screen

All angles. All areas. One view!

Image: A quad screen layout displays simultaneous feeds from multiple cameras, offering a comprehensive overview of different monitored areas.

MAINTENANCE

- Regularly clean the camera lens with a soft, dry cloth to ensure clear image quality.
- Ensure the power cable is securely connected and free from damage.
- Keep the camera and power adapter in a dry environment.
- Periodically check the magnetic sticker's adhesion to the window.

TROUBLESHOOTING

- **No Power:** Ensure the power adapter is correctly plugged into a working outlet and the USB-C cable is securely connected to the camera.
- **Wi-Fi Connection Issues:** Verify your router is broadcasting a 2.4GHz Wi-Fi signal. Ensure the camera is within range of the router during setup. If issues persist, try resetting the camera using the reset button (refer to Product Details image for location).
- **Unclear Image:** Clean the camera lens and the window surface. Check app settings for resolution (HD/Super HD).
- **Motion Detection Not Working:** Ensure motion detection is enabled in the app settings. Adjust sensitivity levels and activity zones as needed.
- **Night Vision Issues:** Check app settings for night vision mode (Full-Color, Smart, Starlight). Ensure there are no strong light sources directly reflecting into the lens from inside.

SPECIFICATIONS

Feature	Detail
Model Name	K1
Brand	INFIYA
Video Capture Resolution	3 MP (2K)
Connectivity Technology	Wireless (Wi-Fi)
Connectivity Protocol	Wi-Fi (2.4GHz Only)
Power Source	Corded Electric
Mounting Type	Window Mount
Viewing Angle	105 Degrees

Night Vision Range	29.5 Feet
Special Features	Wired, Corded Electric, Easy to Install, Local 24/7 Recording, Color Night Vision, Anti-Glare View, Two-Way Talk, Motion and Human Detection
Compatible Devices	Alexa/Google Assistant
Item Dimensions L x W x H	2.41 x 1.57 x 2.41 inches
Item Weight	12.6 ounces

OFFICIAL PRODUCT OVERVIEW

Watch this video for a comprehensive overview of the INFIYA K1 2K No Drill Window Camera, demonstrating its features and ease of use for home security.

Your browser does not support the video tag.

Video: An official product video from GeChangJingHe showcasing the INFIYA K1 2K No Drill Window Camera, highlighting its features for indoor and outdoor monitoring through glass.

WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your INFIYA K1 camera, please refer to the contact details provided in your Quick Start Guide or visit the official INFIYA website. Keep your purchase receipt for warranty claims.

Related Documents - K1

[INFIYA Z1 Battery Camera Quick Start Guide](#)
Quick start guide for the INFIYA Z1 battery-powered security camera, covering setup, installation, troubleshooting, and regulatory information. Learn how to connect, install, and manage your camera.

QUICK START GUIDE Read this manual carefully and save it for future reference.	[INFIYA Z1 Battery Camera Quick Start Guide: Setup, Installation, and FAQ](#) Get started quickly with the INFIYA Z1 wireless outdoor security camera. This guide covers setup, installation, solar panel mounting, troubleshooting, and FAQs.
Wansview Cloud APP User Manual Smart Solar Battery Outdoor Camera Z1 Please read this manual carefully before using the camera. If there is any confusion, please contact us via support.org@infiya-store.com https://www.infiya-store.com/	[Wansview Cloud APP User Manual for Z1 Smart Solar Battery Outdoor Camera](#) Comprehensive user manual for the INFIYA Wansview Cloud APP and Z1 Smart Solar Battery Outdoor Camera. Learn how to set up, configure, and use features like motion detection, cloud storage, and live feed.
QUICK START GUIDE	[INFIYA M1 Video Doorbell Camera Quick Start Guide](#) A quick start guide for the INFIYA M1 Video Doorbell Camera, covering product diagram, what's in the box, setup instructions, indicator light status, connecting to the chime, chime buttons, installation, FAQ, and regulatory notices.
QUICK START GUIDE	[INFIYA M1 Smart Doorbell Camera Quick Start Guide](#) Concise guide for setting up and installing the INFIYA M1 Smart Doorbell Camera and Chime. Includes setup steps, indicator light status, pairing instructions, and troubleshooting FAQs.
	[INFIYA M1 Smart Doorbell Quick Installation Guide](#) A concise and SEO-optimized guide for installing and setting up the INFIYA M1 Smart Doorbell, covering app download, device pairing, WiFi configuration, and troubleshooting.