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› Noaheye CP14W1-W40A Window Camera Indoor User Manual

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Model: CP14W1-W40A

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Noaheye CP14W1-W40A Window Camera Indoor. Please read this manual thoroughly before using the product to ensure proper functionality and safety. This camera is designed for indoor security, offering surveillance capabilities with a window mount design.

PACKAGE CONTENTS

- Noaheye CP14W1-W40A Window Camera (1 unit)
- Power Cable (Corded Electric)
- User Manual (this document)

SETUP GUIDE

1. Mounting the Camera

The Noaheye CP14W1-W40A is designed for window mounting. Ensure the window surface is clean and dry before attachment. The camera features a suction cup or adhesive mechanism for secure placement on the interior side of a window, facing outwards.



Image: The Noaheye Window Camera securely mounted on an interior window pane, with its power cable connected. The camera is positioned to monitor the exterior, which is covered in snow.

2. Powering On the Device

Connect the provided power cable to the camera and plug it into a standard electrical outlet. The camera is powered by corded electric and does not require batteries.

3. App Installation and Connectivity

Download the official Noaheye application from your smartphone's app store (iOS or Android). Follow the in-app instructions to connect the camera to your home Wi-Fi network. The camera supports both Wi-Fi and Bluetooth connectivity protocols for initial setup and ongoing operation.

4. Micro SD Card Installation (Optional)

For local storage of recordings, insert a Micro SD card into the designated slot on the camera. The camera supports a maximum flash memory size of 128 GB. Ensure the card is inserted correctly until it clicks into place.

OPERATING INSTRUCTIONS

1. Live View and Recording

Once connected, open the Noaheye app to access the live feed from your camera. The camera provides a 1440p video capture resolution. You can initiate manual recordings or configure motion detection settings for automatic recording.

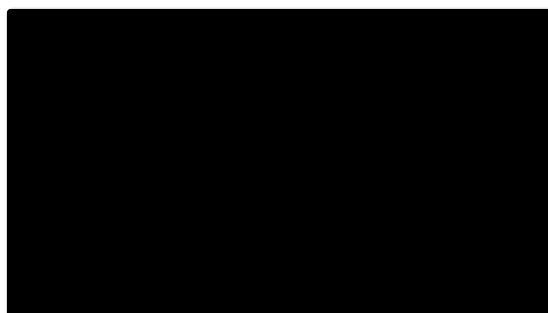


Image: A live view screenshot from the Noaheye Window Camera app, displaying an outdoor residential area at dusk with

2. Motion Detection and Alerts

Enable motion detection in the app to receive alerts on your smartphone when movement is detected within the camera's 105-degree viewing angle. The camera will capture images or record video clips upon detection.

3. Two-Way Audio

The camera supports two-way audio, allowing you to listen to the environment and speak through the camera using the mobile application.

4. Night Vision

The Noaheye camera features Night Color vision, providing clear surveillance up to 30 feet in low-light conditions. This feature enhances visibility during nighttime hours.

5. Smart Home Integration

The camera is compatible with Amazon Alexa, allowing for voice control and integration into your smart home ecosystem.

MAINTENANCE

- **Cleaning:** Regularly wipe the camera lens and body with a soft, dry cloth to remove dust and smudges. Avoid using harsh chemicals or abrasive materials.
- **SD Card Management:** If using a Micro SD card, periodically review and delete old recordings to free up space, or ensure the card is set to overwrite old footage if continuous recording is desired.
- **Firmware Updates:** Check the Noaheye app for available firmware updates to ensure optimal performance and access to new features.

TROUBLESHOOTING

Camera not connecting to Wi-Fi:

Ensure your Wi-Fi network is 2.4GHz (most security cameras do not support 5GHz). Verify the Wi-Fi password is correct and the camera is within range of your router. Restart both the camera and your router.

Poor picture quality at night due to glare:

When placed behind a window, infrared night vision can reflect off the glass, causing glare. Try adjusting the camera's angle or position. For optimal night vision, consider placing the camera outside if possible, or ensure there are no reflective surfaces directly in front of the lens.

Recordings not saving or accessible:

Check if a Micro SD card is properly inserted and formatted. Some advanced recording features or extended cloud storage may require a subscription service. Review your app settings and subscription status.

Camera frequently pauses or crashes:

Ensure the camera has a stable power supply and a strong Wi-Fi connection. Try restarting the camera. If the issue persists, contact customer support for further assistance.

App requires frequent re-login or shows ads:

Some app features, including ad removal and persistent login, may be part of a premium subscription. Check the

app's settings or support section for details on subscription benefits.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Noaheye
Model Name	Window Security Camera 1PACK
Model Number	CP14W1-W40A
Recommended Use	Indoor Security, Surveillance
Connectivity Technology	Wireless (Wi-Fi, Bluetooth)
Mount Type	Window Mount
Color	White
Effective Still Resolution	4 MP
Video Capture Resolution	1440p
Viewing Angle	105 Degrees
Night Vision	Night Color, up to 30 Feet
Flash Memory Supported Size Maximum	128 GB (Micro SD)
Power Source	Corded Electric
Compatible Devices	Amazon Alexa
Item Dimensions	1 x 1 x 1 inches
Item Weight	0.25 Kilograms
UPC	777192570214

WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your Noaheye CP14W1-W40A Window Camera Indoor, please refer to the contact information provided on the product packaging or visit the official Noaheye website. Keep your purchase receipt for warranty claims.