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› TECHNOVIEW Spy Holder Hidden Camera User Manual - Model Spy-HLD-Cam-New-1080p

TECHNOVIEW Spy-HLD-Cam-New-1080p

TECHNOVIEW Spy Holder Hidden Camera User Manual

Model: Spy-HLD-Cam-New-1080p

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your TECHNOVIEW Spy Holder Hidden Camera, Model Spy-HLD-Cam-New-1080p. Please read this manual thoroughly before using the product to ensure proper functionality and safety. This device is designed for indoor security monitoring, offering discreet surveillance capabilities.

2. PRODUCT OVERVIEW

The TECHNOVIEW Spy Holder Hidden Camera is a versatile surveillance device discreetly integrated into a standard bulb holder. It captures Full HD 1080p video and features Wi-Fi connectivity for remote viewing and control via a smartphone application. Key features include:

- **2-in-1 Design:** Functions as a standard bulb holder while housing a hidden camera.
- **Full HD 1080p Video:** Records clear video footage.
- **Wi-Fi Connectivity:** Enables remote live viewing and control from anywhere.
- **Loop Recording:** Automatically overwrites older files when the memory card is full.
- **Motion Detection:** Alerts you to detected movement.
- **H.264 Compression:** Efficient video storage.



2-in-1 Camera

Camera with in Blub Holder, Watch Live View Full HD Video

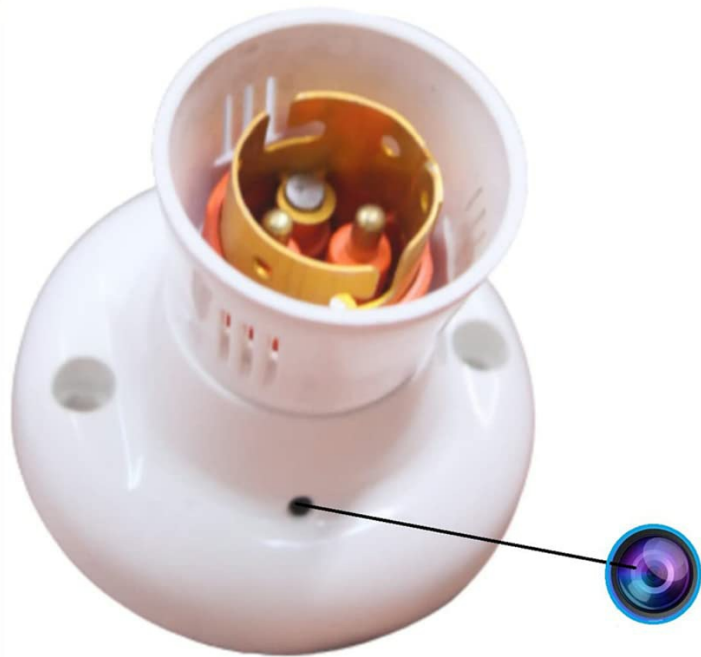


Image 2.1: The TECHNOVIEW Spy Holder Hidden Camera, highlighting its dual functionality as a bulb holder and a full HD surveillance camera.

3. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x TECHNOVIEW Spy Holder Hidden Camera

4. SPECIFICATIONS

Feature	Specification
Model	Spy-HLD-Cam-New-1080p
Mounting Type	Embedded
Video Capture Resolution	1080p

Feature	Specification
Colour	White
Wireless Communication Technology	Wi-Fi
Form Factor	Holder
Viewing Angle	90 degrees
Frame Rate	30 frames per second
Material	Acrylonitrile Butadiene Styrene (ABS)
Voltage	220 Volts (AC)
Wattage	5 Watts
Item Dimensions (L x W x H)	9 x 3 x 4 Centimeters
Water Resistance Level	Waterproof (IP54)
Flash Memory Type	Micro SD
Item Weight	45 Grams
Video Encoding	AVI
Focus Type	Auto Focus, Manual Focus
Alert Type	Motion Only
Light Source Type	Infrared
Photo Sensor Technology	CMOS
Control Method	App
Operating System Compatibility	Android, iOS
Special Features	HD Resolution
Recommended Uses	Indoor Security

5. SETUP INSTRUCTIONS

5.1 Physical Installation

1. Ensure the power to the light fixture is turned off at the main switch.
2. Carefully screw the TECHNOVIEW Spy Holder Hidden Camera into a standard E27/B22 bulb socket.
3. Turn on the power to the light fixture. The camera will power on automatically.

5.2 App Download and Installation

The camera operates with a dedicated mobile application. Search for **"V380 Pro"** in your smartphone's app store (Google Play Store for Android or Apple App Store for iOS) and install it.

Lifetime free app / Share the camera with your loved ones



Image 5.1: Download and install the V380 Pro app for camera control and viewing.

5.3 Device Pairing and Wi-Fi Connection

1. Open the V380 Pro app and create an account or log in.
2. Follow the in-app instructions to add a new device. This typically involves scanning a QR code on the camera or selecting the camera from a list of nearby devices.
3. Connect the camera to your home Wi-Fi network by entering your Wi-Fi credentials in the app. Ensure your Wi-Fi is 2.4GHz, as 5GHz networks may not be supported.
4. Once connected, the camera status indicator will change (refer to the app for specific indications), and you will be able to access the live feed.



Image 5.2: View the live camera feed directly on your smartphone after successful setup.

6. OPERATION

6.1 Live Viewing

After successful pairing, open the V380 Pro app and select your camera from the device list to view the live video feed. You can monitor your space remotely from anywhere with an internet connection.

Remote Viewing at Anytime, Anywhere

You can remotely take photo, capture a video and playback.

You also can download files recorded on the TF card to your phone, etc.



Image 6.1: Remote viewing allows you to monitor your premises anytime, anywhere.

6.2 Video Recording

The camera supports continuous loop recording when a Micro SD card (not included) is inserted. When the memory card is full, the oldest files will be automatically overwritten by new recordings. You can also initiate manual recordings through the app.

LOOP RECORDING

Loop recording creates video clips automatically overwrites the oldest file to save the current file. No need worrying about missing any moment.



Image 6.2: The camera supports loop recording, ensuring continuous surveillance without manual intervention.

6.3 Playback

Access recorded videos through the V380 Pro app. You can browse by date and time to review past footage stored on the Micro SD card.

6.4 Motion Detection and Alerts

Configure motion detection settings within the app. When motion is detected, the camera can send push notifications to your smartphone, alerting you to activity in the monitored area.

7. MAINTENANCE

- **Cleaning:** Gently wipe the camera lens and exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Firmware Updates:** Periodically check the V380 Pro app for available firmware updates to ensure optimal performance and security.
- **SD Card Management:** For continuous recording, ensure the Micro SD card is functioning correctly. Format the card periodically through the app to maintain performance.

8. TROUBLESHOOTING

If you encounter issues with your TECHNOVIEW Spy Holder Hidden Camera, please refer to the following common solutions:

- **Camera Not Powering On:**
 - Ensure the bulb holder has power and the main switch is on.
 - Check if the camera is securely screwed into the socket.
- **Cannot Connect to Wi-Fi:**
 - Verify your Wi-Fi network is 2.4GHz. The camera may not support 5GHz networks.
 - Ensure the Wi-Fi password entered in the app is correct.
 - Move the camera closer to your Wi-Fi router to improve signal strength.
 - Restart your router and the camera.
- **Poor Video Quality:**
 - Ensure your internet connection is stable and strong.
 - Check the camera lens for dirt or obstructions.
 - Adjust the resolution settings in the V380 Pro app (switch between 1080p and 720p if needed).
- **Recording Not Working:**
 - Ensure a Micro SD card is properly inserted.
 - Check if the SD card is full; format it if necessary (this will erase all data).
 - Verify recording settings in the app are enabled.
- **App Issues (Crashing, Freezing):**
 - Ensure the V380 Pro app is updated to the latest version.
 - Clear the app's cache or reinstall the app.
 - Ensure your smartphone's operating system is up to date.

9. WARRANTY AND SUPPORT

For technical assistance or warranty inquiries, please contact TECHNOVIEW customer support. Keep your purchase receipt as proof of purchase.

Technical Support Number (WhatsApp Only): 98106 01293

Please drop your query or message on WhatsApp. Contact only after purchasing the product.

TECHNICAL SUPPORT NUMBER

 **98106 01293**

- THIS NUMBER IS AVAILABLE ON WHATS APP ONLY
- PLEASE DROP YOUR QUERY/MESSAGE ON WHATS APP
- PLEASE CONTACT ONLY AFTER PURCHASING THE PRODUCT

Image 9.1: TECHNOVIEW Technical Support contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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