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## TENVIS TH661D

# TENVIS 1080P Pet Camera Instruction Manual

Model: TH661D | Brand: TENVIS

## INTRODUCTION

Welcome to your TENVIS 1080P Pet Camera. This manual provides detailed instructions for setting up, operating, and maintaining your device to ensure optimal performance and security. This camera is designed for indoor use, offering features like 1080P Full HD resolution, 2-way audio, motion detection, and night vision to help you monitor your pets or home environment.

## PRODUCT OVERVIEW

### Key Features

- Full Coverage 1080P FHD Resolution:** This home security camera covers a full range of horizontal 355° & vertical 120°. 1920x1080 Mega Pixels delivers clear and sharp images. No dead angle coverage guarantees perfect capture of every image in the surveillance range.
- 32ft Broad Range Night Vision & Automatic Switch Mode:** With the core technology 'Smart Eyes', TENVIS dog camera provides a clear vision through infrared light at night. This dog camera supports a night vision range up to 32FT, which could act as a deterrent against theft and burglaries.
- Two-Way Audio & One-Click Installation:** Based on two-way audio, you are able to talk with your pet through this pet dog camera! This pet dog camera allows one-click Wi-Fi (2.4 GHz) configuration! You don't need to waste your time for installing due to its "Sound Wave Smart Connection"!
- 3-Second Motion Detection & Instant Phone Alarm:** Smart Motion detection technology allows you to avoid taping hours of inactivity. With the help of this pet dog monitor camera, every potential risk will be identified and notifications will be sent to your phone immediately.
- Protects Your Privacy with Local Storage:** This wireless pet dog monitor camera does not support cloud storage. You may save the footage into your SD card or cell phone and never worry about privacy leaks. Ideal choice for gift giving! (SD card is not included in the package.)

### Package Contents

- TENVIS 1080P Pet Camera Unit
- Power Adapter
- USB Power Cable
- Mounting Hardware (screws and anchors)

- User Manual



**Image:** The TENVIS 1080P Pet Camera main unit, a compact white device with a black camera lens housing.

# 1080P Ultra-High Definition

Catch the smallest details



1080P  
Full HD



360°  
Coverage



Two-way  
Audio



Night  
Vision



Motion  
Detection



Up to 128GB  
Storage

**Image:** An overview of the TENVIS 1080P Pet Camera highlighting its features: 1080P Full HD, 360° Coverage, Two-way Audio, Night Vision, Motion Detection, and Up to 128GB Storage.

## SETUP

### Initial Device Setup

- Power On:** Plug the USB power cable into the camera's power port and connect the power adapter to a wall outlet. The camera will power on and initiate its self-check.
- App Download:** Download the VicoHome app from your mobile device's app store (Android or iOS).
- Account Registration:** Open the VicoHome app and register for a new account or log in if you already have one.
- Add Device:** Tap the '+' icon in the app to add a new device. Select the appropriate camera type (Plug-in device).
- Wi-Fi Connection:** Follow the in-app instructions to connect your camera to your 2.4 GHz Wi-Fi network. Ensure your phone is also connected to the same 2.4 GHz network during setup. The camera will emit a sound to indicate it's ready for connection.
- Device Naming & Location:** Once connected, name your camera and assign it a location within your home (e.g., Living Room, Pet Camera).
- Firmware Update:** The app may prompt you to update the camera's firmware. It is recommended to

perform this update for optimal performance and features.

Your browser does not support the video tag.

**Video:** This video demonstrates the unboxing of a similar camera, plugging it in, and the step-by-step process of connecting it to the VicoHome app, including Wi-Fi setup and device naming.

## OPERATING

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### Live View and Controls

Access the live feed of your camera through the VicoHome app. From the live view interface, you can control various functions:

- **Pan and Tilt:** Use the directional controls (arrows) in the app to remotely rotate the camera horizontally (355°) and vertically (120°) to get a full view of the room.
- **Two-Way Audio:** Tap the microphone icon to speak through the camera's speaker, allowing you to communicate with pets or family members. Tap the speaker icon to listen to audio from the camera's environment.
- **Motion Detection and Alerts:** Enable motion detection in the app settings. You will receive instant notifications on your phone when motion is detected. You can adjust sensitivity settings to minimize false alarms.
- **Night Vision:** The camera automatically switches to night vision mode in low-light conditions, providing clear black-and-white video up to 32 feet.
- **Local Storage:** Insert a Micro SD card (not included) into the camera's slot to record footage locally. You can access and manage recorded videos directly from the app.

## 360° Coverage via Pan/Tilt



**Image:** The TENVIS 1080P Pet Camera demonstrating its 360-degree coverage with 355° horizontal and 120° vertical rotation, controlled via a phone app.



## 2-Way Audio

**Image:** The TENVIS 1080P Pet Camera showcasing its 2-Way Audio feature, allowing users to speak and listen through the camera via a smartphone app.

# 32 FT Automatic Night Vision



**Image:** The TENVIS 1080P Pet Camera illustrating its 32 FT Automatic Night Vision capability, providing clear surveillance in dark conditions.

## MAINTENANCE

### Device Care

- Cleaning:** Gently wipe the camera lens and body with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Placement:** Ensure the camera is placed in a stable location with good ventilation. Avoid direct sunlight or extreme temperatures.
- Firmware Updates:** Regularly check for and install firmware updates through the VicoHome app to ensure your camera has the latest features and security enhancements.

## TROUBLESHOOTING

### Common Issues and Solutions

- Camera not connecting to Wi-Fi:** Ensure your Wi-Fi network is 2.4 GHz. Check your Wi-Fi password and signal strength. Try restarting your router and the camera.

- **Poor image quality:** Ensure the lens is clean. Check your internet connection speed. Adjust video quality settings in the app if necessary.
- **Motion detection false alarms:** Adjust the motion detection sensitivity in the app settings. Ensure the camera is not facing areas with constant movement (e.g., tree branches swaying outside a window).
- **Audio issues:** Check the volume settings in the app. Ensure there are no obstructions blocking the camera's microphone or speaker.
- **Camera offline:** Check the power connection and Wi-Fi status. Restart the camera and router.

## SPECIFICATIONS

### Technical Details

- **Model Number:** TH661D
- **Video Capture Resolution:** 1080p
- **Connectivity Technology:** Wireless (Wi-Fi 2.4 GHz)
- **Special Features:** Motion Sensor, Night Vision, 2-Way Audio
- **Indoor/Outdoor Usage:** Indoor
- **Night Vision Range:** 32 Feet
- **Item Dimensions (L x W x H):** 4.72 x 5.12 x 3.94 inches
- **Item Weight:** 8.8 ounces
- **Control Method:** App Control, Remote Control
- **Compatible Devices:** Smartphone (Android & iOS)

## WARRANTY AND SUPPORT

### Warranty Information

No specific warranty information is provided in the product data. Please refer to the manufacturer's website or contact customer support for warranty details.

### Customer Support

For further assistance, troubleshooting, or product inquiries, please visit the TENVIS website or contact their customer support channels. You can often find FAQs and additional resources on their official website.