

[Manuals.plus](#) /

› [TECHNOVIEW](#) /

› TECHNOVIEW WiFi Glasses Wireless Camera User Manual

TECHNOVIEW Wifi-Glasses-Camera-1080p

TECHNOVIEW WiFi Glasses Wireless Camera

MODEL: WIFI-GLASSES-CAMERA-1080P

Introduction

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your TECHNOVIEW WiFi Glasses Wireless Camera. Please read this guide carefully to ensure proper use and optimal performance of your device.

What's in the Box

- 1 x Glasses Camera
- 1 x Battery Legs (detachable)
- 1 x User Manual
- 1 x USB Charge Cable

PRODUCT ACCESSORIES



An image displaying all items included in the product package: the camera glasses, detachable battery legs, user manual, and USB charging cable.

Product Features and Components

SD Card Slot

The SD card slot is located discreetly on the glasses frame. It supports a TF card up to 32GB (not included) for storing recordings.



Illustration highlighting the discreet SD card slot on the glasses frame and confirming the absence of physical buttons for operation.

Touch Control

The device operates without physical buttons, utilizing touch gestures on the frame for functions such as recording and Wi-Fi activation.

This position

It's a SD memory card.



No button

There is no button in this product



A visual guide indicating the touch-sensitive area on the glasses frame for initiating the Wi-Fi function with a three-second touch.

Indicator Lights

- **Blue Light:** This is the Wi-Fi indicator. It flashes when Wi-Fi is in a waiting state for 120 seconds. It remains illuminated when successfully connected to the app. If no connection is made within 120 seconds, the blue light turns off, and the device vibrates twice. Video recording is not affected if Wi-Fi closes.
- **Green Light:** This is the work indicator. A long touch on the left eyeglasses leg for approximately 2 seconds will boot the device. The green light will be bright, and the device will vibrate for 0.5 seconds. Video recording starts automatically after boot, and the green light flashes during recording.

Important moments



Detailed view of the glasses frame, pointing out the blue light (Wi-Fi indicator) and green light (work indicator) with their respective functions.

Detachable Battery Legs

The glasses feature detachable battery legs, allowing for convenient charging and potential replacement.



An illustration showing the removable battery leg of the glasses and a graphic representing the battery charge level.

Additional Features

- **Ultra HD 1080p Video and Audio Recording:** Captures clear video and audio.
- **Wide Viewing Angle:** 120-degree field of view.
- **Gesture Control:** Supports gesture-based control for certain functions.
- **Circular Recording:** Enables continuous loop recording.

The vision is in front of you

5 million high-definition pixel and 1080P real-time recording



Start up to record immediately



Gesture touch control



Ultra-long standby time



Circular recording



Memory card management

Release Your Hands



A graphic summarizing the main functionalities: instant recording, gesture-based control, extended standby time, continuous loop recording, and memory card management.

Driving records

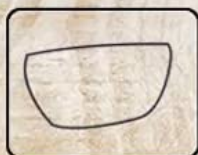
120° angle of view

Comfort brings freedom

Ergonomic design; ultralight convenience and only 40g



Total width 150mm



Mirror width 57mm



Mirror height 36mm



Mirror leg length 150mm

An image illustrating the 120-degree wide-angle recording capability, suitable for activities like driving, along with key dimensions of the glasses.

Setup Guide

1. Charging the Device

Connect the glasses to a USB power source using the provided USB charge cable. A full charge takes approximately 2 hours and provides about 70 minutes of working time.

2. Inserting the Memory Card

Locate the SD card slot on the glasses frame. Gently insert a TF card (up to 32GB, not included) into the slot until it clicks into place. Ensure the card is inserted correctly to avoid damage.

3. App Installation and Wi-Fi Connection

1. Download the official application for your smartphone (compatible with Android and iOS). Refer to the user manual included in the box for specific app name and download instructions.
2. To activate Wi-Fi on the glasses, touch the designated position on the frame for three seconds. The blue light will flash, indicating the Wi-Fi is in a waiting state.
3. On your smartphone, go to Wi-Fi settings and connect to the Wi-Fi network broadcast by the glasses.
4. Open the installed app. The app will allow you to view live footage and control the glasses' functions.

Operating Instructions

1. Power On/Off and Recording

1. To power on the device and start recording, long touch the left eyeglasses foot boot position for approximately 2 seconds. The green light will illuminate, and the device will vibrate for 0.5 seconds. Video recording commences automatically.
2. To stop recording and power off, repeat the touch gesture or use the app controls.

2. Live View and App Control

Once connected via Wi-Fi, use the dedicated smartphone app to watch real-time video, adjust settings, and manage recordings.

Maintenance

1. Cleaning

Use a soft, dry cloth to clean the lenses and frame. Avoid abrasive materials or harsh chemicals.

2. Storage

Store the glasses in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

- **Device not powering on:** Ensure the battery is fully charged. Connect to the USB charger and check for indicator lights.
- **Wi-Fi not connecting:**
 - Ensure Wi-Fi is activated on the glasses (blue light flashing).
 - Check your phone's Wi-Fi settings and ensure you are connecting to the correct network.
 - If Wi-Fi closes automatically after 120 seconds, reactivate it by touching the frame.

- **No video recording:**
 - Verify that a TF card is properly inserted and has sufficient free space.
 - Ensure the device is powered on and the green work indicator light is active.
- **Short battery life:** Ensure the device is fully charged before use. Operating time is approximately 70 minutes on a full charge.

Specifications

Video Resolution	FHD 1080P (1920*1080) @ 30fps
Video File Format	MJPEG
WiFi	802.11n, Range: 15M
Audio Video	Support, Built-in microphone
Internal Storage	No
External Storage	TF card (32 GB maximum)
Shutter Control	Electronic
EV Compensation	Automatic
White Balance	Automatic
System Language	English
Power Interface	5V DC input
Storage Battery	300 mA lithium battery
Working Time	75 minutes (approx.)
Product Dimensions	12 x 5 x 7 cm
Item Weight	37 g
Viewing Angle	120 Degrees
Operating System	iOS (App compatibility)
Material	Plastic

Warranty Information

The TECHNOVIEW WiFi Glasses Wireless Camera comes with a 6-month warranty from the date of purchase. Please retain your proof of purchase for warranty claims.

Customer Support

For technical assistance or inquiries regarding your TECHNOVIEW WiFi Glasses Wireless Camera, please contact TECHNOVIEW customer support:

Phone/WhatsApp: 9810601293

Operating Hours: Monday to Saturday, 11:30 AM to 6:30 PM (Sunday closed)

