

TOPDON TS001

TOPDON TS001 Thermal Camera User Manual

Model: **TS001** | Brand: **TOPDON**

1. INTRODUCTION

The TOPDON TS001 is a compact and powerful thermal imaging camera designed to transform your Android smartphone or tablet into a professional thermal monocular. It offers superior image quality with 256x192 IR resolution and a smooth 25Hz frame rate, making it ideal for a wide range of applications from detailed PCB board inspection to outdoor exploration and building diagnostics. Its adjustable 9mm focus lens allows for clear thermal imaging from 0.1 meters up to 500 meters.



Figure 1: The TOPDON TS001 thermal camera connected to an Android smartphone, showing its compact design and real-time thermal imaging capabilities.

2. WHAT'S IN THE BOX

Upon unboxing your TOPDON TS001, please verify that all the following components are included:

- TS001 Thermal Imager
- 50cm Multi-function Extension Cable
- Phone Stand
- EVA Storage Bag
- Quick User Guide
- Cleaning Cloth

What's in Box



Figure 2: All items included in the TOPDON TS001 package, neatly arranged for inspection.

3. SETUP GUIDE

The TS001 thermal camera is designed for ease of use and operates without an internal battery, drawing minimal power directly from your connected device.

1. **Download the Application:** Scan the QR code in the Quick User Guide or visit the official TOPDON website to download and install the dedicated thermal imaging application on your Android smartphone or tablet.
2. **Connect the Camera:** Plug the TS001 thermal imager directly into your smartphone's USB-C port. Alternatively, use the provided 50cm multi-function extension cable for more flexible positioning or to connect to a Windows laptop.
3. **Launch the App:** Once connected, the application should automatically launch. If not, manually open the installed thermal imaging app.
4. **Initial Calibration:** The camera may perform a brief self-calibration upon first connection or when ambient temperature changes significantly. This is normal operation.

Note: The TS001 is battery-free, consuming approximately 0.35W. When paired with a smartphone featuring a 3000-5000mAh battery, it can operate for 4-7 hours.

Battery-Free Design

Made for



Android and Windows



Figure 3: Direct connection of the TS001 to an Android smartphone, demonstrating its convenient battery-free operation.

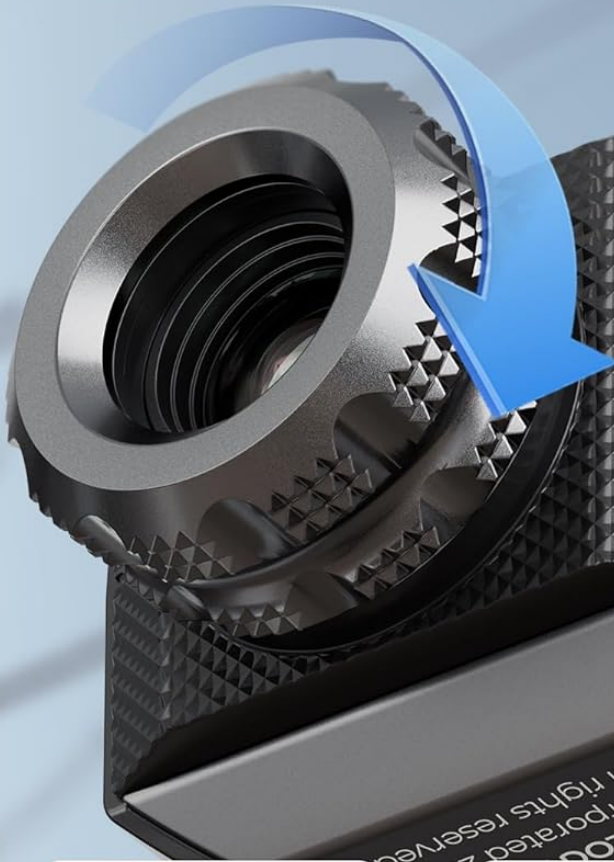
4. OPERATING THE TS001

The TS001 offers a range of features to enhance your thermal imaging experience. Familiarize yourself with the following operational aspects:

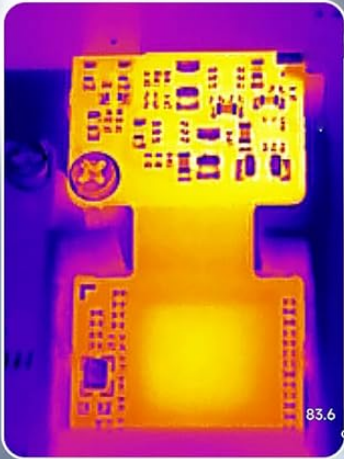
4.1 Adjustable Focus Lens

The 9mm adjustable focus lens allows for precise thermal imaging across various distances, from close-up inspections to long-range observations. Rotate the lens ring to achieve optimal focus for your target.

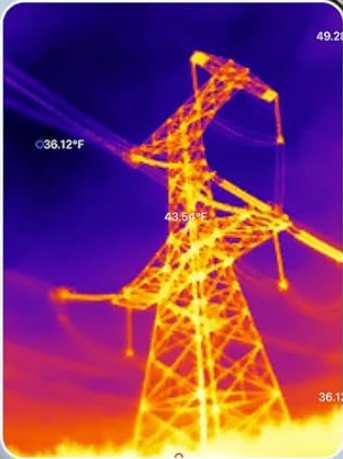
9mm Adjustable Lens



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Near: 10cm ▶
PC Board Inspection



Medium: 5m ▶
Power Monitoring



Far: 50m ▶
Animal Monitoring

Figure 4: The adjustable 9mm lens provides clear thermal vision from near (10cm for PCB inspection) to medium (5m for power monitoring) and far (50m for animal monitoring).

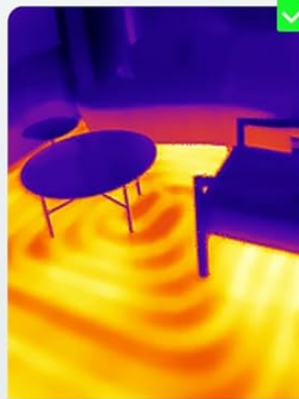
Clear Vision from Near to Far



Adjustable
Lenses 9mm



PCB Boards



Underfloor Heating

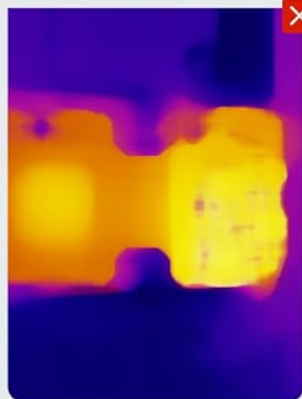


Animal Observation

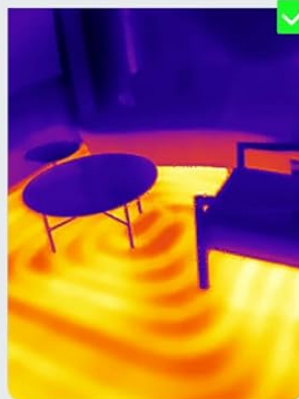
VS



Focus 4mm



PCB Boards



Underfloor Heating



Animal Observation

Figure 5: The TS001's adjustable lens ensures clear vision for various applications, unlike fixed-focus cameras that may struggle with different distances.

4.2 Image Quality and Resolution

With a 256x192 IR resolution and 25Hz frame rate, the TS001 delivers high-quality thermal images. It can detect small components like those on PCB boards with ease, providing detailed visuals for analysis.

4.3 Detection Modes and Dynamic Recognition

The application features various detection modes, including target assistance, a compass, and dynamic

identification. These tools aid in swiftly acquiring and tracking targets, even moving objects, with an effective detection distance of up to 500m.

Dynamic Recognition

Swiftly Capture Moving Objects with an Effective Distance up to 500m



Figure 6: The dynamic recognition feature allows for swift capture and tracking of moving objects, enhancing outdoor exploration and security applications.

4.4 Advanced Features

- **Picture and Video Capturing:** Record thermal images and videos directly to your smartphone.
- **Dual-Light Imaging Mode:** Combine thermal and visible light images for enhanced detail. Adjust fusion levels and infrared magnification as needed.

- **Image Enhancement Technology:** TOPDON's proprietary technology improves clarity and contrast for sharper visuals.
- **Smart Temperature Alert:** Set temperature thresholds to receive alerts when temperatures exceed or fall below specified ranges.
- **Inspection Report Generation:** Create professional inspection reports directly from the application.
- **Temperature Data Export:** Export temperature data to Excel for further analysis and record-keeping.

Smart Temperature Alert

Stay ahead of Temperature Changes and Respond Timely



Figure 7: The Smart Temperature Alert feature helps users stay informed about critical temperature changes within the observed range.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your TS001 thermal camera.

- **Cleaning the Lens:** Use the provided cleaning cloth or a soft, lint-free cloth specifically designed for optics to gently wipe the lens. Avoid abrasive materials or harsh chemicals.
- **Cleaning the Body:** Wipe the camera body with a soft, damp cloth. Do not immerse the device in water or use excessive moisture.
- **Storage:** When not in use, store the TS001 in its EVA storage bag to protect it from dust, moisture, and physical damage. Store in a cool, dry place away from direct sunlight.
- **Software Updates:** Regularly check for and install software updates for the thermal imaging application to ensure you have the latest features and performance improvements.

6. TROUBLESHOOTING

If you encounter issues with your TS001, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Camera not detected by phone/app.	Loose connection, app not installed, incompatible phone, damaged cable/port.	Ensure the camera is securely plugged in. Verify the app is installed and updated. Check phone compatibility (Android only). Try a different USB-C port or the extension cable.
Image is blurry or out of focus.	Lens not properly focused for the distance.	Rotate the adjustable focus ring on the camera until the image appears sharp.
App crashes or freezes.	Software bug, insufficient phone resources, outdated app.	Close and restart the app. Ensure your phone has sufficient free RAM. Check for and install any available app updates.
Inaccurate temperature readings.	Incorrect emissivity setting, environmental factors, camera not calibrated.	Adjust the emissivity setting in the app to match the material being measured. Avoid strong air currents or reflective surfaces. Allow the camera to stabilize to ambient temperature.

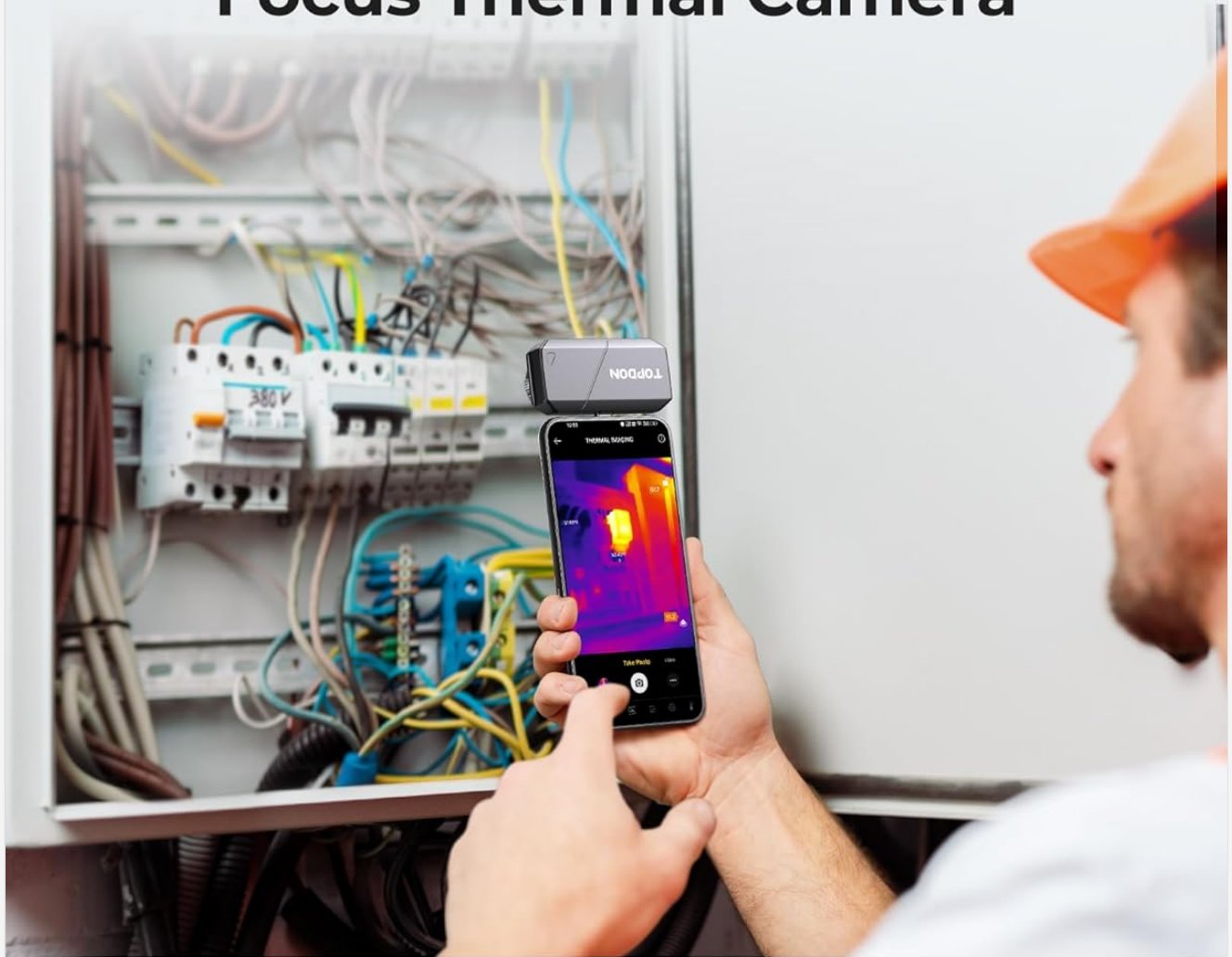
7. SPECIFICATIONS

Key technical specifications for the TOPDON TS001 thermal camera:

Feature	Detail
IR Resolution	256 x 192 pixels
Frame Rate	25Hz
Temperature Range	-4°F to 1022°F (-20°C to 550°C)

Feature	Detail
Objective Lens Diameter	9 Millimeters
Focus Type	Manual Focus
Focal Length	9 millimeters
Field Of View	10 Degrees
Power Source	Smartphone/Tablet Powered
Compatible Devices	Android Smartphones/Tablets, Windows Laptops
Item Weight	1.58 ounces (45 grams)
Package Dimensions	7.56 x 5.98 x 2.72 inches

Adjustable Focus Thermal Camera



IR Resolution
256×192



NETD
<40mK



Focal Length
9mm



Observation
0.1~500m

Figure 8: The TS001 in use, demonstrating its application in professional settings and highlighting its core specifications.

8. WARRANTY AND SUPPORT

TOPDON products are manufactured to high-quality standards. For detailed warranty information, please refer to the warranty card included with your product or visit the official TOPDON website. For technical support, product inquiries, or service, please contact TOPDON customer service through their official channels.

You can find more information and support resources on the [TOPDON Official Store on Amazon](#).

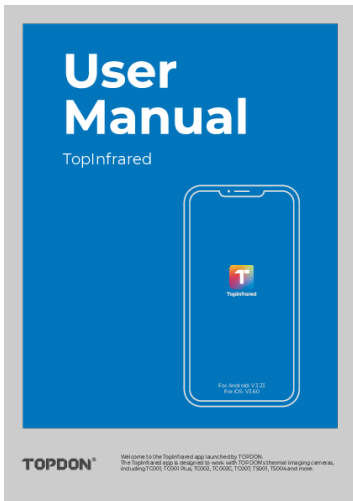
Related Documents - TS001

	TOPDON TC003 Thermal Imaging Camera: Features, Specs, and FAQs Explore the TOPDON TC003, a high-resolution thermal imaging camera with advanced features for various applications. Discover its specifications, functions, and answers to frequently asked questions.
	TOPDON TS004 User Manual: Handheld Thermal Monocular Guide Comprehensive user manual for the TOPDON TS004 handheld thermal monocular. Learn about its features, specifications, operation, and troubleshooting for outdoor and professional use.
	TOPDON TS005 Handheld Thermal Monocular User Manual User manual for the TOPDON TS005 handheld thermal monocular, providing detailed instructions, specifications, and troubleshooting information for professional use in wildlife monitoring, search and rescue, and law enforcement.
	TOPDON TC005 Handheld Thermal Imaging Camera User Manual Comprehensive user manual for the TOPDON TC005 handheld thermal imaging camera. Learn about its features, specifications, and applications in equipment inspection, maintenance, home heating, water leak detection, and agriculture. Includes setup, operation, and troubleshooting guides.
	TOPDON TC001 Plus Dual-Lens Thermal Camera for Smartphones User Manual User manual for the TOPDON TC001 Plus, a dual-lens thermal camera for smartphones. Learn about product overview, safety precautions, operating instructions for mobile and computer use, specifications, FAQs, warranty, and compliance information.

	TOPDON TCView Thermal Imaging Camera User Manual User manual for the TOPDON TCView Thermal Imaging Camera, detailing its features, usage with mobile devices and PCs, specifications, FAQ, and warranty information.
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Documents - TOPDON – TS001

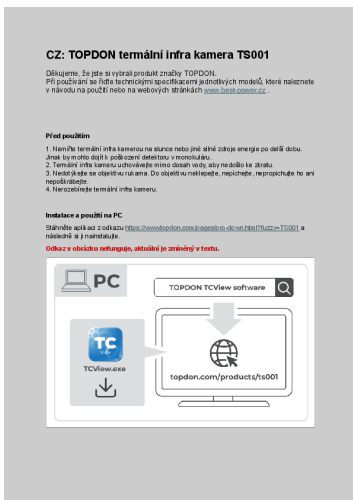
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TopInfrared For Android: V3.23 For iOS: V3.60 Welcome to the TopInfrared app launched by TOPDON. The TopInfrared app is designed to work with TOPDON thermal imaging cameras, including TC001, TC001 Plus, TC002, TC002C, TC007, **TS001**, TS004 and more. CONTENTS 1 Preparations 2.1 Installing the App... lang:tl **score:36** filesize: 2.04 M page_count: 23 document date: 2024-06-04



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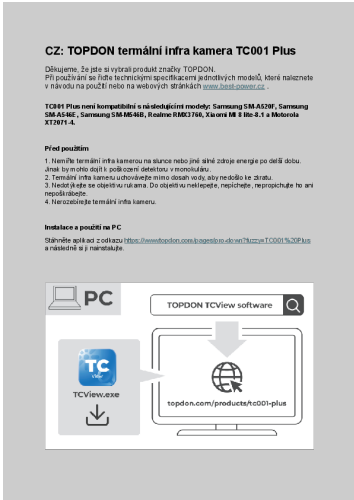
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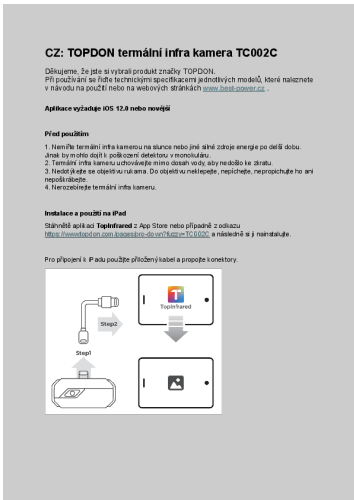
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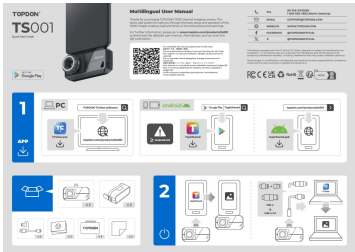
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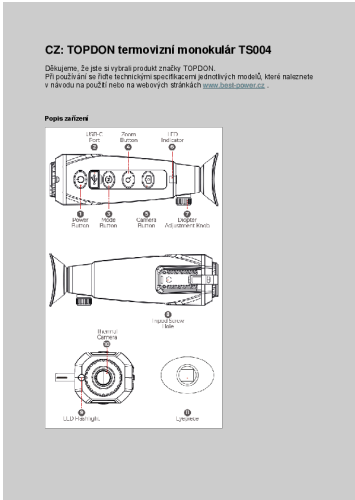
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TOPDON Catalogo Termocamere: Soluzioni di Imaging Termico Avanzato

Scopri il catalogo completo delle termocamere TOPDON, progettate per diagnosi precise in applicazioni industriali, elettriche, domestiche e professionali. Esplora modelli come TC005, TC004, TC003, TS001 e TC001 Plus.

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