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› TIMNUT T-16-PRO 4K60FPS Touchscreen Action Camera User Manual

TIMNUT T-16-PRO

TIMNUT T-16-PRO 4K60FPS Touchscreen Action Camera User Manual

Comprehensive instruction manual for the TIMNUT T-16-PRO 4K60FPS Touchscreen Action Camera, covering setup, operation, features, and maintenance.

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1. PRODUCT OVERVIEW

The TIMNUT T-16-PRO is a versatile 4K60FPS touchscreen action camera designed for capturing high-quality video and photos in various environments, including underwater. It features Electronic Image Stabilization (EIS), 8X digital zoom, a 2-inch IPS touchscreen, and Wi-Fi connectivity for seamless control and sharing.



Image: TIMNUT T-16-PRO Action Camera with 4K/60FPS Touchscreen, showcasing its sleek design.

2. WHAT'S IN THE BOX

Your TIMNUT T-16-PRO package includes the following items:

- TIMNUT T-16-PRO Action Camera
- 64GB SD Card
- 2 x 1350 mAh Batteries
- Battery Charger
- Waterproof Case (up to 40 meters)
- Various Mounting Accessories (e.g., for cycling, motorcycle, driving)
- Wrist Remote Control
- USB Cable
- User Manual



50 gram Ultralight

2 inch Large Screen



ALL Set Accessories

Image: The TIMNUT T-16-PRO camera alongside its comprehensive set of accessories, including the waterproof case, batteries, and various mounts.

3. SETUP

3.1. Battery Installation

1. Open the battery compartment cover on the bottom of the camera.
2. Insert a 1350 mAh battery, ensuring the correct orientation.
3. Close the battery compartment cover securely.

3.2. SD Card Insertion

1. Locate the SD card slot on the side of the camera.
2. Insert the provided 64GB SD card with the metal contacts facing the front of the camera until it clicks into place.
3. To remove, gently push the card until it springs out.

3.3. Attaching the Waterproof Case

The camera itself is not waterproof. Use the included waterproof case for underwater activities or protection against water splashes.

1. Ensure the camera is dry and clean before placing it into the waterproof case.
2. Open the latch on the waterproof case.
3. Carefully insert the camera into the case.
4. Close the latch firmly to ensure a watertight seal. The case is rated for depths up to 40 meters.

Waterproof Underwater Camera

Underwater 40M with case



Image: The TIMNUT T-16-PRO camera enclosed in its waterproof housing, submerged in water, demonstrating its underwater capability.

3.4. Mounting Accessories

Various mounts are included to attach your camera to different surfaces. For example, to mount on a bicycle handlebar:

1. Select the appropriate handlebar mount from the accessory kit.
2. Attach the mount to your handlebar and secure it using the provided screws. Ensure it is tight but do not overtighten.
3. Attach the camera (preferably in its waterproof case) to the mount.
4. Adjust the angle as needed.

Cycling

Directly attaches to the handlebar, ensuring clear visibility of riding routes



Image: The TIMNUT T-16-PRO camera securely mounted on a bicycle handlebar, ready for cycling adventures.

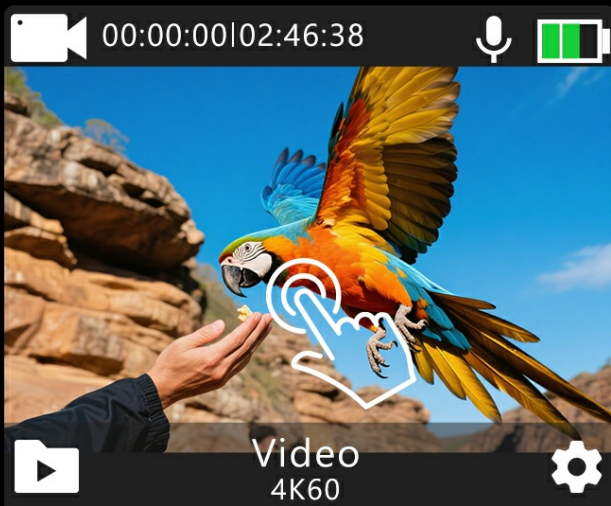
4. OPERATING INSTRUCTIONS

4.1. Power On/Off

Press and hold the Power/Mode button (usually on the front or top) for a few seconds to turn the camera on or off.

4.2. Touchscreen Navigation

The 2-inch IPS touchscreen allows for intuitive control. Swipe left/right to switch between video and photo modes, and tap to access settings or review footage.



Caméra sportive à écran tactile

Naviguez facilement dans les paramètres, prévisualisez vos photos et revivez vos aventures sur l'écran tactile IPS vibrant de 2 pouces.

Image: A hand demonstrating interaction with the responsive touchscreen of the TIMNUT T-16-PRO camera, showing easy navigation.

4.3. Wi-Fi and App Control

Connect your camera to your smartphone or tablet via Wi-Fi for remote control, live preview, and instant sharing.

1. Download the companion app (e.g., 'ONLINCAM' or 'FunDV' as seen in images) from your device's app store ([Download FunDV App](#)).
2. Turn on Wi-Fi on your camera through the settings menu.

3. On your smartphone, connect to the camera's Wi-Fi network (SSID and password usually displayed on the camera screen).
4. Open the app to control the camera, view live footage, and transfer files.

Liberté sans fil : transférez, contrôlez et prenez des photos depuis votre téléphone

Transfert instantané de photos/vidéos
Prévisualisation et prise de vue à distance
– Plus besoin d'attendre

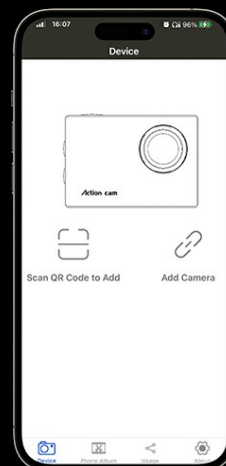
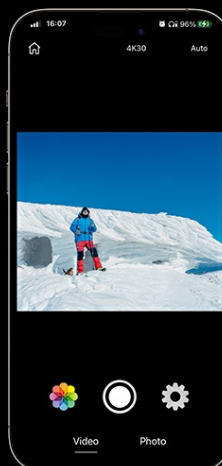
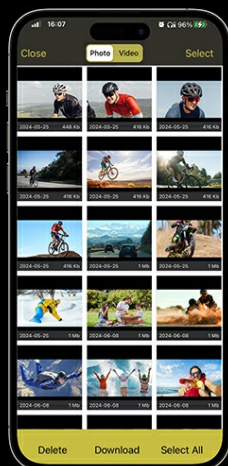


Image: A smartphone screen showing the dedicated app for the TIMNUT T-16-PRO, illustrating wireless control, live preview, and photo/video transfer capabilities.

4.4. Using the Remote Control

The included wrist remote control allows for convenient operation without touching the camera.

1. Ensure the remote control is paired with the camera (refer to the full manual for pairing instructions if needed).
2. Press the designated button on the remote to start/stop recording video or take photos.

Télécommande sans fil au poignet

Partez à la conquête des sentiers boueux et des
sommets montagneux – Parfait pour les aventuriers
à vélo, à moto et en véhicule tout-terrain.



Image: The TIMNUT T-16-PRO camera displayed next to its wireless wrist remote control, highlighting the convenience of remote operation for capturing moments.

5. KEY FEATURES

5.1. Video Recording

- **4K60FPS Video:** Capture smooth, detailed 4K video at 60 frames per second.

- **EIS Anti-Shake Stabilization:** 6-Gyro sensor technology ensures stable and fluid recordings.
- **Loop Recording:** Continuously record, overwriting older files when the memory card is full.
- **Slow Motion:** Capture fast-paced action in slow motion for dramatic effects.
- **Time-Lapse Recording:** Condense long events into short, engaging videos.
- **Pre-recording (12S):** Capture footage 12 seconds before you press the record button.
- **Driving Mode:** Optimized settings for use as a dashcam.

Vidéo haute qualité 4K 60fps

4k 60fps

Capturez des détails nets

4k 30fps

Équilibre entre qualité et vitesse

4k 30fps 9:16

Téléchargez sur les réseaux sociaux

1080p 120fps 60fps 30fps

Enregistrez les mouvements en toute fluidité

Image: A visual comparison demonstrating the superior clarity and detail of 4K 60fps video captured by the TIMNUT T-16-PRO.

5.2. Photo Modes

- **48MP Photos:** Capture high-resolution still images.
- **Burst Photography:** Take multiple photos in quick succession.
- **Time-Lapse Photo:** Automatically capture photos at set intervals.
- **Exposure Compensation:** Adjust the brightness of your photos.
- **White Balance Adjustment:** Correct color temperature for accurate colors.

Prise de vue en continu

Prise de vue programmée

Prise de vue programmée en continu

Compensation d'exposition

Image: Examples of various photo modes available on the TIMNUT T-16-PRO, including continuous shooting, timed shooting, and exposure compensation.

5.3. Optical Features

- **8X Digital Zoom:** Get closer to the action with 8x digital zoom.
- **170° Ultra Wide Angle:** Capture expansive scenes and enhance the sense of space.
- **Fisheye Correction:** Reduce or eliminate distortion effects for a more standard perspective.



Image: A visual representation of the 8x digital zoom capability of the TIMNUT T-16-PRO, showing how it captures details from a distance.



Image: A side-by-side comparison illustrating the expansive field of view provided by the 170° ultra-wide-angle lens compared to a standard 90° view.

Correction fisheye

Réduit ou élimine les effets de distorsion dans l'image, la rapprochant ainsi d'une perspective standard.



Image: A demonstration of the fisheye correction feature, showing how it reduces lens distortion for a more natural image.

6. MAINTENANCE

6.1. General Care

- Keep the camera and accessories clean and dry.
- Avoid exposing the camera to extreme temperatures or direct sunlight for prolonged periods.
- Store the camera in a protective case when not in use.

6.2. Cleaning

- Use a soft, lint-free cloth to clean the camera lens and touchscreen.
- For stubborn smudges, lightly dampen the cloth with water or a lens cleaning solution.
- Ensure the waterproof case's seals are free of debris before closing.

6.3. Battery Care

- Charge batteries fully before first use.
- Store batteries in a cool, dry place.
- Do not expose batteries to fire or extreme heat.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on	Low battery; Battery not inserted correctly	Charge the battery; Reinsert battery correctly
Wi-Fi connection issues	Incorrect password; Camera Wi-Fi not enabled; App not installed	Verify password; Enable Wi-Fi on camera; Install the correct app

Problem	Possible Cause	Solution
Poor video/photo quality	Dirty lens; Low light conditions; Incorrect settings	Clean the lens; Use in adequate lighting; Adjust resolution/EIS settings
Remote control not working	Remote battery low; Not paired with camera	Replace remote battery; Pair remote with camera (refer to full manual)
Water leakage in case	Case not properly sealed; Debris on seal	Ensure case is securely latched; Clean seals thoroughly before use

8. SPECIFICATIONS

Feature	Detail
Brand	TIMNUT
Model Name	T-16-PRO
Video Recording Resolution	4K (UHD)
Effective Photo Resolution	48 Megapixels
Sensor Technology	CMOS
Screen Size	2 Inches
Connectivity Technology	Wi-Fi
Special Features	8X Zoom, Touchscreen, EIS Stabilization
Water Resistance Level	Waterproof (with case, up to 40m)
Image Aspect Ratio	16:9
Supported Video Format	MP4
Supported Audio Formats	AAC, MP3, PCM
Supported Image Format	JPEG
Number of Batteries	2 AAA (included)
Country of Origin	China

9. WARRANTY & SUPPORT

TIMNUT is committed to providing quality products and customer satisfaction. For any inquiries or issues, please refer to the following:

- **30-Day Refund:** If you are not satisfied with your purchase.
- **365-Day Replacement:** For product defects or malfunctions within one year of purchase.
- **24-Hour Troubleshooting:** Dedicated support team available to assist with technical issues.
- **Lifetime Support:** Ongoing assistance for the lifespan of your product.

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Image: The TIMNUT brand logo.

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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