

[Manuals.plus](#) /

› [TIMNUT](#) /

› TIMNUT Dualscreen 4K60FPS Action Camera A26 User Manual

TIMNUT A26

TIMNUT Dualscreen 4K60FPS Action Camera A26 User Manual

Model: A26

INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your TIMNUT Dualscreen 4K60FPS Action Camera A26. Please read this manual thoroughly before using the camera to ensure proper function and to maximize your experience.



Image: The TIMNUT Dualscreen 4K60FPS Action Camera A26, showcasing its compact design and dual screens.

Key Features

- **4K60FPS Video Recording:** Capture high-resolution videos at 60 frames per second.
- **48MP Photo Resolution:** Take detailed still images.
- **Dual Screens:** Features a 2-inch rear HD touch screen and a 1.4-inch front screen for easy framing and selfies.
- **8X Digital Zoom:** Zoom in on distant subjects.
- **EIS Stabilization:** 6-Gyro Electronic Image Stabilization for smooth and steady footage.
- **40M Waterproof:** Usable up to 40 meters underwater with the included waterproof case.
- **Wi-Fi Connectivity:** Connect to your smartphone for remote control and file transfer.
- **Multiple Shooting Modes:** Includes loop recording, slow motion, time-lapse photography, driving mode, image inversion, and more.
- **Long Battery Life:** Comes with two 1350 mAh rechargeable batteries.

- **64GB SD Card Included:** Ready to use out of the box.

A black TIMNUT 4K60 Action cam is shown in its clear waterproof case. The camera's screen displays a person skiing on a snowy mountain. The text "4K60 Action cam" is visible on the bottom of the screen.

TIMNUT

Caméra Sport double écran 4K/60 FPS

Capturez, visionnez et partagez vos moments épiques sans effort, le tout depuis la paume de votre main.

 zoom numérique 8x	 Stabilisation 6 axes	 Étanche jusqu'à 40 mètres
 Carte SD 64 Go	 Correction des aberrations	 Chargeur de batterie

Image: Overview of the camera's features including 8x digital zoom, 6-axis stabilization, 40m waterproofing, 64GB SD card, aberration correction, and battery charger.

WHAT'S IN THE BOX

Your TIMNUT A26 Action Camera package includes the following items:

- 1x TIMNUT A26 Action Camera
- 2x 1350 mAh Batteries
- 1x Battery Charger (also functions as a card reader)
- 1x 64GB Micro SD Card
- 1x Waterproof Case
- 1x Remote Control
- Various Mounting Accessories and Cables (e.g., chest harness, floating grip, head strap, helmet mount)

2*1350mAh Batteries with New Charger

(charger can be used card reader)



Image: Two 1350mAh batteries and a charger, which can also be used as a card reader.

SETUP

1. Battery Installation and Charging

1. Open the battery compartment cover on the bottom of the camera.
2. Insert a 1350 mAh battery, ensuring correct polarity.
3. Close the battery compartment cover securely.
4. To charge, connect the camera to a power source using the provided USB cable, or use the external battery charger to charge both batteries simultaneously. The charger also functions as a card reader.

2 batteries 1350 mAh avec nouveau chargeur

Le chargeur peut être utilisé comme lecteur
de carte



Image: The battery charger with an inserted SD card, illustrating its dual function as a card reader.

2. Micro SD Card Installation

1. Locate the Micro SD card slot on the side of the camera.
2. Insert the included 64GB Micro SD card with the gold contacts facing the front of the camera until it clicks into place.
3. To remove, gently push the card until it springs out.
4. **Note:** Use a Class 10 or higher Micro SD card for optimal performance.



Image: A detailed view of the camera's touchscreen interface and the location of the Micro SD card slot.

3. Waterproof Case Usage

The camera is not waterproof without its case. For underwater use or in wet conditions, always place the camera inside the waterproof case.

1. Ensure the camera is clean and dry before placing it in the case.
2. Open the latch on the waterproof case and carefully insert the camera.
3. Close the latch firmly to create a watertight seal.
4. **Important:** Before first use, test the waterproof case without the camera by submerging it in water for 30 minutes to ensure no leaks.

Waterproof Underwater Camera

Underwater 40M with case



Image: An individual snorkeling underwater, illustrating the camera's use with its waterproof case for depths up to 40 meters.

4. Mounting Accessories

Various mounts are included to attach your camera to different surfaces and gear.

- **Chest Harness:** Securely attach the camera to your chest for a first-person perspective.

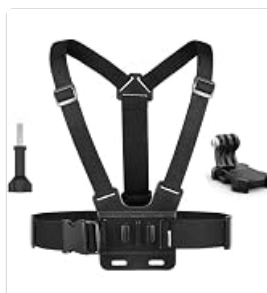


Image: An adjustable black chest harness with mounting hardware for action cameras.

- **Floating Grip:** Ideal for water sports, ensuring the camera floats if dropped.



Image: A black floating grip with a textured handle, yellow end cap, and blue wrist strap for action cameras.

- **Head Strap:** Mount the camera directly to your head for hands-free recording.



Image: A head strap mount with an action camera attached, showing adjustable straps.

- **Helmet Mount:** Attach the camera to your helmet for cycling or motorcycling.



Image: A helmet mount designed for action cameras, showing its attachment mechanism.

- **Handlebar Mount (Cycling):** Directly attaches to bicycle handlebars for clear visibility of riding routes.

Cycling

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





Image: An action camera mounted on a bicycle handlebar, with various mounting accessories shown.

- **Motorcycle Mount:** Clip-type bracket with adhesive base for direct attachment, capturing first-person riding footage.

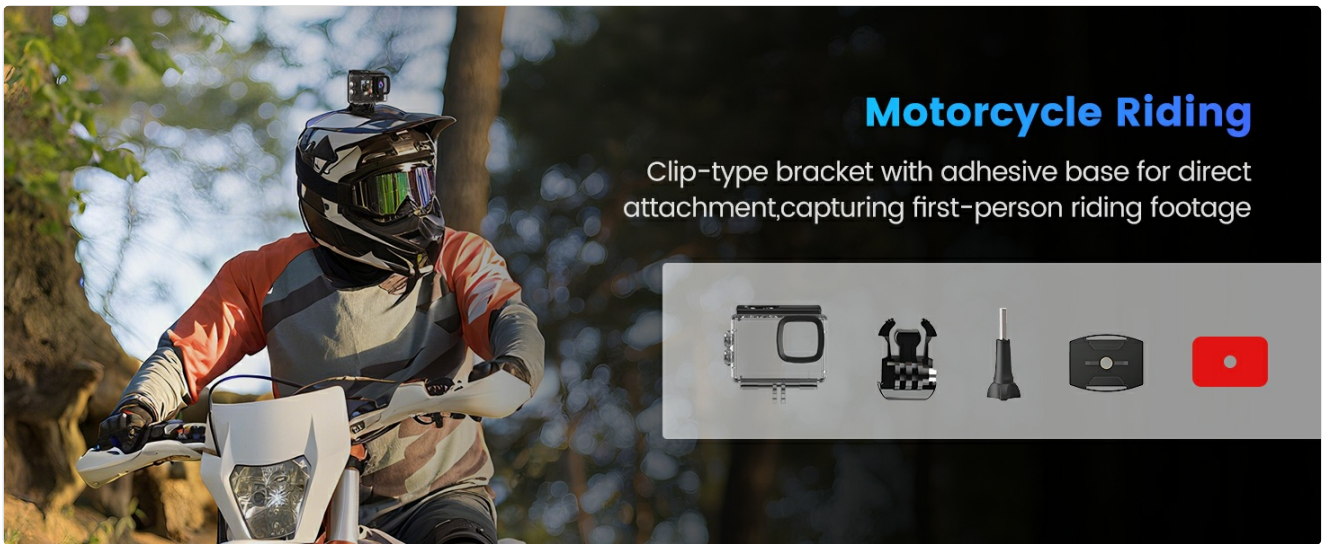


Image: An action camera mounted on a motorcycle helmet, with various mounting accessories shown.

- **Driving Recorder Mount:** Adheres directly to the vehicle using a flat adhesive base, capturing every moment of the journey.

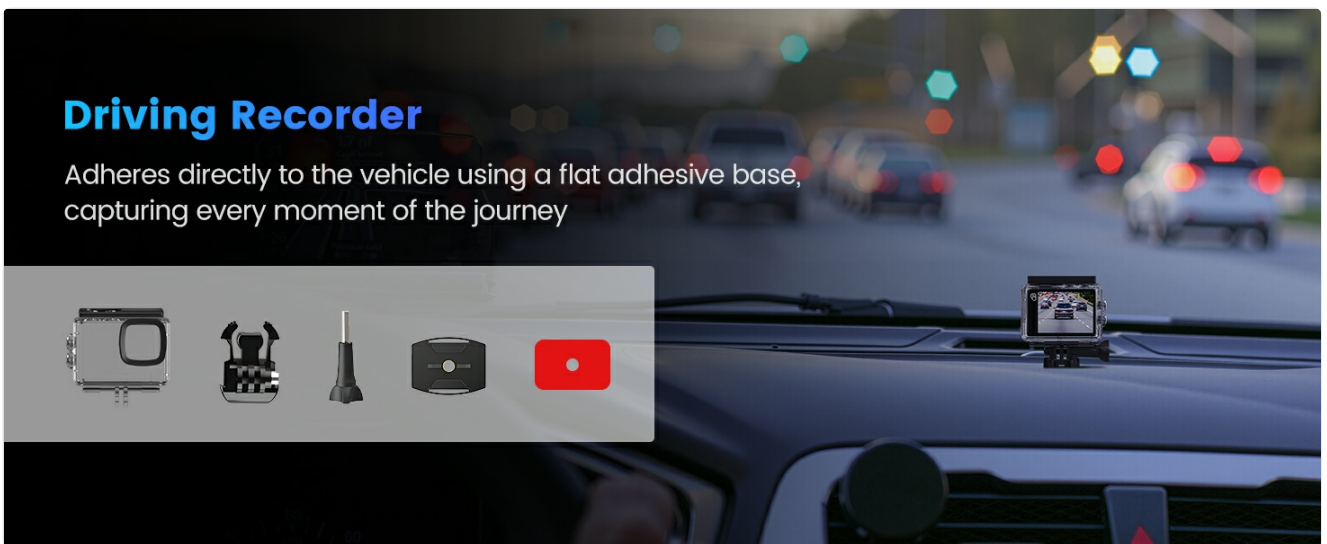


Image: An action camera mounted on a car dashboard, functioning as a driving recorder, with various mounting accessories shown.

OPERATING INSTRUCTIONS

1. Power On/Off

- **Power On:** Press and hold the Power/Mode button (usually on the front or top) for a few seconds until the screen lights up.
- **Power Off:** Press and hold the Power/Mode button again until the camera shuts down.

2. Basic Recording (Video/Photo)

- **Switch Modes:** Press the Power/Mode button repeatedly to cycle through Video, Photo, and Playback modes.
- **Start/Stop Recording (Video):** In Video mode, press the Shutter/OK button (usually on top) to start recording. Press it again to stop.
- **Take Photo:** In Photo mode, press the Shutter/OK button to capture a still image.

Touchscreen Sports Camera

Control at Your Fingertips



Image: A hand interacting with the camera's touchscreen, demonstrating control over video playback and settings.

3. Dual Screen Functionality

The camera features a 2-inch rear touch screen and a 1.4-inch front screen. The front screen is ideal for framing selfies or vlogs.

- To switch between the front and rear screens, refer to the camera's on-screen menu or a dedicated button (if available).

4. Advanced Shooting Modes

Access these modes through the camera's settings menu on the touchscreen.

- **Loop Recording:** Records video continuously, overwriting the oldest files when the memory card is full. Useful for dashcam functionality.
- **Slow Motion:** Captures video at a higher frame rate for slow-motion playback.
- **Time-lapse Photography:** Captures a series of photos at set intervals to create a time-lapse video.
- **Driving Mode:** Optimizes settings for use as a dashcam.
- **Image Inversion:** Flips the image 180 degrees, useful when mounting the camera upside down.

- **Scheduled Shooting:** Set a timer for the camera to automatically take photos or start recording.
- **Continuous Shooting:** Takes multiple photos in quick succession.



Image: Visual examples of slow motion, time-lapse, and loop recording modes.



Image: Visual examples of scheduled shooting, continuous shooting, and exposure compensation settings.

5. Wi-Fi Connection

Connect your camera to a smartphone or tablet via Wi-Fi for remote control, live preview, and easy file transfer.

1. Download the companion app (e.g., "FunDV") from the App Store or Google Play. You can find the download link at <https://www.yolansin.com/download/fundv>.
2. On the camera, enable Wi-Fi through the settings menu.
3. On your smartphone, go to Wi-Fi settings and connect to the camera's Wi-Fi network (SSID and password will be displayed on the camera screen).
4. Open the app to control the camera and manage files.

Liberté sans fil : transférez, contrôlez et photographiez depuis votre téléphone

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

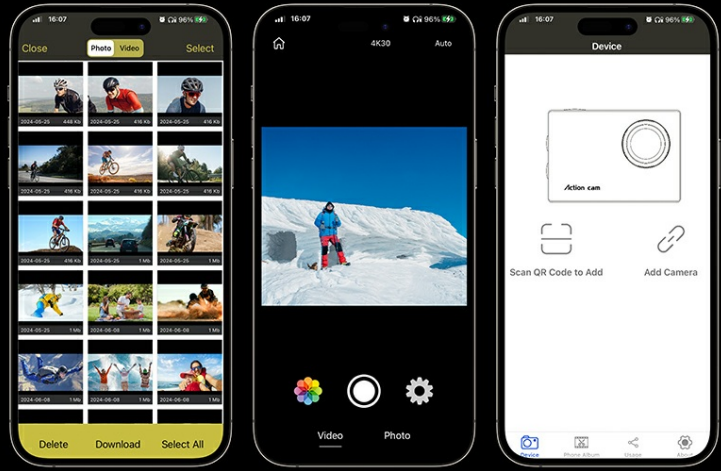


Image: Screenshots demonstrating the smartphone app interface for wireless control, photo/video transfer, and device connection.

6. Remote Control

Use the included wrist remote control for convenient operation from a distance.

- Ensure the remote control is paired with the camera (refer to the camera's settings for pairing instructions).
- Typically, one button controls video recording and another controls photo capture.

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: An action camera and a wrist-worn wireless remote control, indicating remote operation capability.

7. Settings Adjustment

Navigate the touchscreen menu to adjust various camera settings.

- **Exposure Adjustment:** Control the brightness of your photos and videos.
- **White Balance Adjustment:** Adjust color temperature to match lighting conditions (e.g., auto, daylight, cloudy, tungsten, fluorescent).
- **Fisheye Correction:** Reduces or eliminates the distortion effect common with wide-angle lenses, providing a more standard perspective.

Correction fisheye

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



Image: A comparison showing the effect of fisheye correction, with "ON" reducing distortion and "OFF" showing the wide-angle effect.

- **EIS Stabilization:** Ensure this is enabled for smoother footage, especially during action-packed activities.

4K Sports Camera with 8x Zoom



Image: A series of images demonstrating the effectiveness of EIS stabilization, showing clearer images when EIS is active compared

to when it is off.

- **8x Digital Zoom:** Adjust the zoom level as needed.



Image: A demonstration of the 8x digital zoom feature, showing a magnified view of a snowboarder.

- **170° Wide Angle:** Capture a broader field of view.



Image: A comparison of a 170-degree wide-angle view versus a narrower view, illustrating the expanded field of vision.

8. Playback

- In Playback mode, use the navigation buttons or touchscreen to browse through your recorded videos and photos.
- Select a file to view it on the camera screen.

MAINTENANCE

- **Cleaning:** Use a soft, lint-free cloth to clean the camera lens and screens. For stubborn smudges, a lens cleaning solution can be used sparingly. Ensure the camera is off and dry before cleaning.
- **Waterproof Case:** After each use in water, rinse the waterproof case with fresh water and allow it to air dry completely before storing. Check the rubber seal for any debris or damage.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures. Remove batteries if storing for extended periods.
- **Battery Care:** Fully charge batteries before each use. Avoid completely draining batteries regularly to prolong their lifespan.

TROUBLESHOOTING

Problem	Possible Solution
Camera does not power on.	Ensure the battery is fully charged and correctly inserted. Try using the second battery.
Cannot record video/take photos.	Check if the Micro SD card is inserted correctly and has sufficient free space. Ensure the card is formatted (this will erase all data).
Poor video/photo quality.	Clean the camera lens. Ensure settings like resolution and EIS are configured as desired. Check lighting conditions.
Wi-Fi connection issues.	Ensure Wi-Fi is enabled on the camera and your smartphone. Re-enter the Wi-Fi password. Try restarting both devices.
Camera freezes or becomes unresponsive.	Remove and reinsert the battery to perform a hard reset.

SPECIFICATIONS

Feature	Detail
Brand	TIMNUT
Model Number	A26
Video Recording Resolution	4K (3840x2160) at 60FPS
Effective Photo Resolution	48 Megapixels
Sensor Technology	MOS
Digital Zoom	8x
Image Stabilization	EIS (Electronic Image Stabilization)
Waterproof Depth	Up to 40 meters (with waterproof case)
Rear Screen Size	2 inches (Touchscreen)
Front Screen Size	1.4 inches
Connectivity	Wi-Fi
Battery Capacity	2x 1350 mAh (included)
Storage	Supports Micro SD card (64GB included)
Video Format	MP4
Image Format	JPEG
Weight	500 Grams
Origin	China

WARRANTY AND SUPPORT

- **Warranty:** This product comes with a 2-year manufacturer's warranty.
- **Support:** TIMNUT offers 24-hour troubleshooting assistance and lifetime product support. For technical assistance or warranty claims, please contact TIMNUT customer service.



Image: The TIMNUT brand logo.

TIMNUT is dedicated to providing the best recording tools for sports enthusiasts, helping them capture their most exciting moments.

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