Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Acouto Acoutoe0yf6tuksi

Acouto Anytek A60 4-inch IPS Driving Recorder User Manual

1. Introduction

Welcome to the user manual for your Acouto Anytek A60 Driving Recorder. This device is designed to provide reliable video recording of your journeys, enhancing safety and providing evidence in case of incidents. It features a 4-inch IPS display, dual recording capabilities (front and rear), loop recording, and advanced driver-assistance systems (ADAS) including Lane Departure Warning System (LDWS). Please read this manual thoroughly before using the device to ensure proper operation and maintenance.

2. Safety Information

- Ensure the device is securely mounted and does not obstruct the driver's view or interfere with vehicle controls.
- Do not operate the device or adjust settings while driving. Always pull over to a safe location before making adjustments.
- Use only the provided power adapter and cables to prevent damage to the device or vehicle.
- Avoid exposing the device to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Keep the lens clean for optimal recording quality.
- Dispose of the product and its battery responsibly according to local regulations.

3. Package Contents

Please check the package for the following items:

- Acouto Anytek A60 Driving Recorder (Main Unit)
- Rear Camera (Optional, if included in your package)
- Suction Cup Mount
- Car Charger Power Cable
- USB Data Cable
- Mounting Screws (for rear camera, if applicable)
- User Manual (This document)



Image 3.1: Contents of the Acouto Anytek A60 package, including the main dash cam unit, rear camera, suction cup mount, car charger, USB cable, and small accessories.

4. Product Overview

4.1 Front View



Image 4.1: Front view of the Acouto Anytek A60 dash cam with the suction cup mount attached. The 4-inch IPS display is visible.

4.2 Rear View (Lens Side)



Image 4.2: Rear view of the Acouto Anytek A60 dash cam, showing the main camera lens, LED indicator, and speaker grille.

4.3 Control Buttons





Image 4.3: Close-up of the control buttons on the side of the Acouto Anytek A60 dash cam, including MODE, UP, OK/Power, DOWN, and MENU.

The Acouto Anytek A60 features a 4-inch IPS display for clear viewing of recordings and settings. The main unit includes the front camera, while an optional rear camera provides additional coverage. Control buttons are located on the side for easy navigation through menus and settings.

5. Setup and Installation

5.1 Inserting a Memory Card

1. Ensure the dash cam is powered off.
2. Locate the memory card slot on the side of the device.
3. Insert a high-speed MicroSD card (Class 10 or higher, up to 32GB recommended) into the slot until it clicks into place.
4. To remove, gently push the card in until it springs out.

Note: It is recommended to format the memory card within the dash cam settings before first use and periodically thereafter to ensure optimal performance.

5.2 Mounting the Dash Cam

1. Clean the windshield area where you intend to mount the dash cam.
2. Attach the suction cup mount to the dash cam.

3. Press the suction cup firmly against the windshield, ideally behind the rearview mirror, and flip the lever to secure it.
4. Adjust the angle of the dash cam to ensure the front camera has a clear view of the road ahead.

5.3 Connecting Power

1. Connect the car charger cable to the dash cam's power input port.
2. Plug the other end of the car charger into your vehicle's 12V power outlet (cigarette lighter socket).
3. Route the cable neatly along the windshield and dashboard edges to avoid obstruction.

5.4 Installing the Rear Camera (If Applicable)

1. Mount the rear camera on the rear windshield or license plate area using the provided adhesive or screws. Ensure it has a clear view.
2. Connect the rear camera cable to the dedicated input port on the main dash cam unit.
3. Route the cable carefully from the rear of the vehicle to the front, concealing it under trim panels if possible.



Image 5.1: Example of the Acouto Anytek A60 dash cam installed on a car windshield, showing the front and rear display functionality.

6. Operating Instructions

6.1 Power On/Off

- **Automatic Operation:** The dash cam will automatically power on and begin recording when your vehicle's ignition is turned on (and power is supplied to the 12V outlet). It will power off automatically when the ignition is turned off.
- **Manual Operation:** Press and hold the **OK/Power** button to manually turn the device on or off.

6.2 Menu Navigation

- Press the **MENU** button to access the settings menu.
- Use the **UP** and **DOWN** buttons to navigate through menu options.
- Press the **OK/Power** button to confirm a selection.
- Press the **MODE** button to switch between video recording, photo mode, and playback mode.

6.3 Loop Recording

The device supports seamless loop recording. When the memory card is full, the oldest unlocked video files will be overwritten by new recordings. This ensures continuous recording without manual intervention. You can set the duration of each video segment (e.g., 1, 3, or 5 minutes) in the settings menu.

6.4 G-Sensor (Gravity Sensor)

The built-in G-sensor detects sudden movements or impacts (e.g., during a collision). When an event is detected, the current video segment is automatically locked and saved to prevent it from being overwritten by loop recording. The sensitivity of the G-sensor can be adjusted in the settings.

6.5 Parking Monitoring

When enabled, parking monitoring allows the dash cam to automatically record if it detects a collision or vibration while the vehicle is parked and the engine is off. This feature provides security for your vehicle when unattended. Ensure the dash cam has a continuous power supply (e.g., hardwired kit, not included) for this feature to function effectively over extended periods.

6.6 Motion Detection

With motion detection enabled, the dash cam will start recording automatically when it senses movement in front of the camera. This is useful for monitoring your vehicle when parked, but it consumes battery power and is best used with a continuous power supply.

6.7 ADAS LDWS (Lane Departure Warning System)

The ADAS LDWS feature provides an audible warning if the vehicle drifts out of its lane without the turn signal being activated. This system is designed to assist drivers in maintaining lane discipline and preventing accidents. Calibrate the ADAS settings according to the instructions in the menu for optimal performance.

6.8 SOS Function

In an emergency, you can manually press a designated button (often the MODE button during recording, refer to on-screen prompts) to immediately lock the current video file, protecting it from being overwritten. This ensures critical footage is preserved.

6.9 Date and Time Setting

It is important to set the correct date and time in the dash cam's settings menu. This ensures that all recorded videos and photos are timestamped accurately, which is crucial for evidence purposes.

7. Maintenance

- **Cleaning the Lens:** Use a soft, lint-free cloth to gently wipe the camera lenses. Avoid abrasive materials or chemical cleaners.
- **Cleaning the Screen:** Use a soft, dry cloth to clean the IPS display.
- **Memory Card:** Periodically format the memory card (every 2-4 weeks) to maintain optimal recording performance and prevent data corruption. Back up important files before formatting.
- **Storage:** If storing the device for an extended period, remove it from the vehicle and store it in a cool, dry place away from direct sunlight.

8. Troubleshooting

Problem	Possible Cause	Solution
Device does not power on.	No power supply; faulty car charger; dead internal battery.	Check car charger connection and vehicle's 12V outlet. Try a different power source. Charge the device for a few hours.
Recording stops or freezes.	Slow or faulty memory card; memory card full; device overheating.	Use a Class 10 or higher MicroSD card. Format the memory card. Replace the memory card. Ensure proper ventilation.
Poor video quality.	Dirty lens; protective film still on lens; low light conditions; incorrect resolution settings.	Clean the lens. Remove any protective film. Adjust video resolution settings. Ensure adequate lighting.
Rear camera not working.	Loose connection; faulty cable or camera.	Check all cable connections. Ensure the rear camera is properly installed.
ADAS LDWS not functioning correctly.	Improper calibration; unclear road markings; poor lighting.	Calibrate the ADAS system through the settings menu. Ensure clear view of the road.
Buttons unresponsive.	Device frozen.	Press and hold the power button for 10 seconds to force a restart. If issue persists, reset to factory settings.
Date/Time resets.	Internal battery low or depleted.	Ensure the device is regularly powered and charged. The internal battery maintains settings when main power is off.

9. Specifications

Feature	Detail
Brand	Acouto
Model	Acoutoe0yf6tuksi
Display Size	4.0 inches IPS (800x480 resolution)

Feature	Detail
Video Resolution	1080P (Front Camera)
Rear Camera Resolution	Optional 720P/480P
Video Format	MOV
Photo Format	JPEG
Lens	6G 2363p
Chipset	JI5601
Special Features	Loop Recording, Night Vision, ADAS LDWS, G-Sensor, Parking Monitoring, Motion Detection, SOS Function
Storage	Memory Card (MicroSD, support up to 32GB, Class 10 recommended)
Battery	Built-in Lithium Battery (602035, 300 mAh with protection board)
Power On/Off	Supports automatic power on/off with car ignition
Dimensions	20 x 16 x 7 cm; 643 g (Product Dimensions)
Mounting Type	Dashboard Mount (Suction Cup)
Control Method	Buttons

10. Warranty and Support

For warranty information and technical support, please refer to the documentation provided at the time of purchase or contact your retailer. Keep your purchase receipt as proof of purchase.
For further assistance, you may visit the Acouto store online or contact their customer service channels.

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

Open the live page

https://manuals.plus/asin/B0CV222KZ9

More documents and user manuals: **https://manuals.plus/**