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

Anyski M5

Anyski M5 3-Channel 4K Dash Cam User Manual

Model: M5

Introduction

This user manual provides comprehensive instructions for the installation, operation, and maintenance of your Anyski M5 3-Channel 4K Dash Cam. Please read this manual thoroughly before using the device to ensure proper functionality and safety. The Anyski M5 is designed to record high-quality video footage from the front, inside, and rear of your vehicle, offering enhanced security and evidence in case of incidents.



Figure 1: Anyski M5 3-Channel 4K Dash Cam and accessories.

This image displays the main Anyski M5 dash camera unit, a separate rear camera, a 64GB memory card, and a smartphone screen showing the dash cam's live view and app interface. The main unit features a front-facing lens and an interior-facing lens, highlighting its multi-channel recording capability.

Setup and Installation

1. Unboxing and Initial Preparation

- Carefully unpack all components from the product box.
- Locate the Quick Setup Card for a brief overview of the installation steps.
- Ensure the included 64GB SD card is inserted into the main dash cam unit.

2. App Download and Connection

- Scan the QR code provided in the quick setup guide or user manual to download the official Anyski app from your device's app store (App Store for iOS, Google Play for Android).
- Install the app on your smartphone.

- Once the dash cam is powered on, open the app and connect to the dash cam's built-in 5GHz WiFi network. If connection issues occur, try holding the power button for 3 seconds to switch between 5GHz and 2.4GHz WiFi modes.



Figure 2: Anyski M5 5GHz WiFi and App Control.

This image illustrates the seamless connectivity between the Anyski M5 dash cam and a smartphone via its 5GHz WiFi. The phone screen shows the dash cam's live feed and highlights the significantly faster video download speeds (8MB/s) compared to standard 2.4GHz WiFi dash cams (2MB/s), enabling quick review and

sharing of footage.

3. Mounting the Dash Cam

- Clean the desired area on your windshield thoroughly to ensure optimal adhesion.
- Apply the electrostatic film to the windshield first, then attach the adhesive pad to the film.
- Peel off the protective film from the 3M adhesive on the dash cam mount.
- Firmly press the dash cam mount onto the prepared area of the windshield.
- The main dash cam unit features a 90° rotatable main camera and a 60° rotatable inside camera for flexible positioning. The rear camera is 360° rotatable.

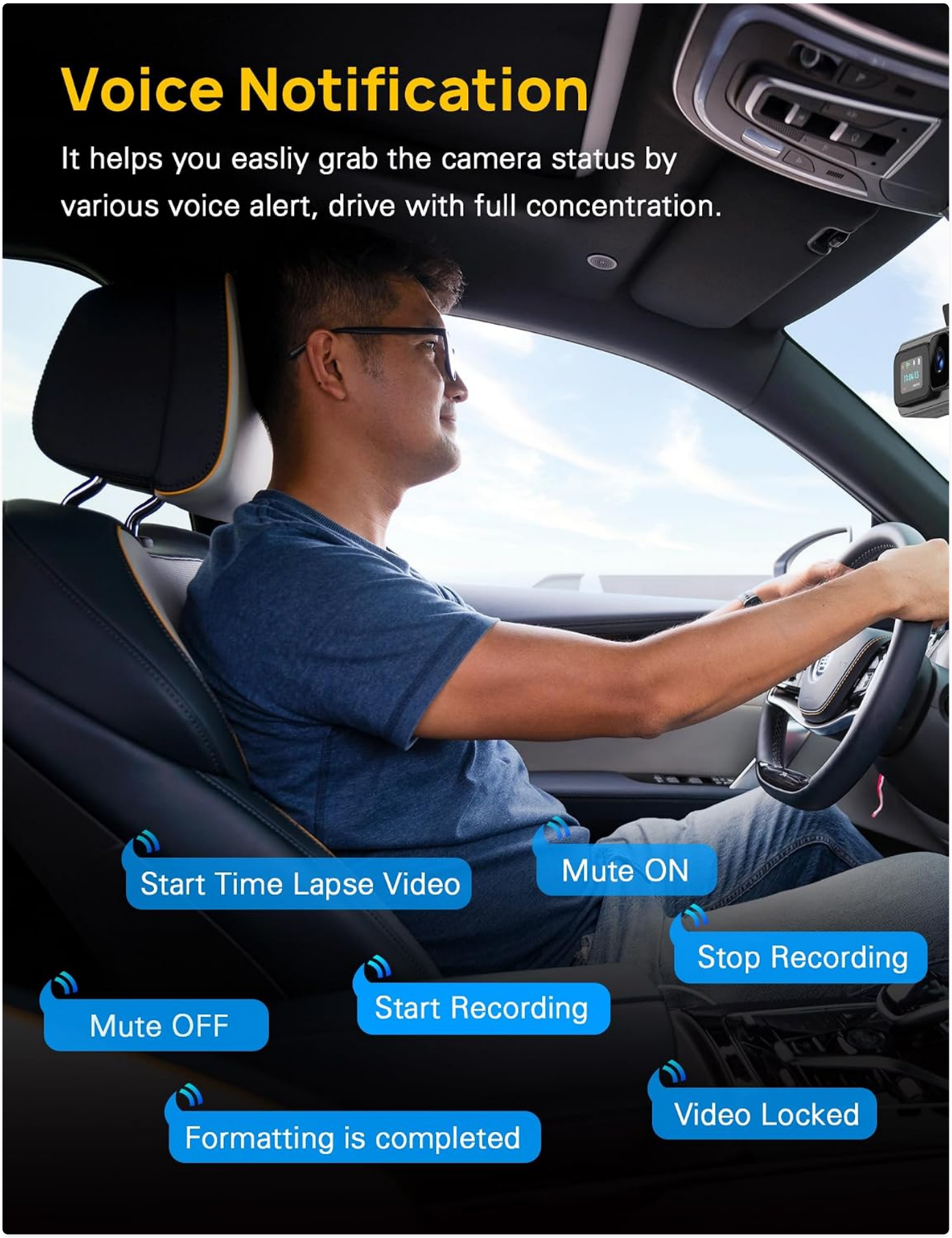


Figure 3: True 3-Channel Coverage.

This image illustrates the wide-angle coverage of the Anyski M5 dash cam, featuring a 160-degree front camera, a 155-degree interior camera, and a 155-degree rear camera. This comprehensive view ensures simultaneous recording from all three perspectives, providing full protection.

4. Power Connection

- Connect the power cord to the dash cam and plug the other end into your vehicle's cigarette lighter socket. The

included car charger has an extra USB port for charging other devices.

- Alternatively, you can use any USB-C cord if your vehicle has a compatible port.

5. SD Card Formatting

- Upon initial power-up, the dash cam may prompt you to format the SD card. Single press the power button or use the app to initiate the formatting process. This ensures optimal performance and compatibility.



Figure 4: Seamless Loop Recording with Included 64GB SD Card.

This image highlights the dash cam's loop recording feature, which automatically overwrites the oldest videos when the memory card is full. A 64GB SD card is included, providing ample storage for continuous recording. The device supports up to 256GB cards.

6. Rear Camera Connection

- Connect the rear camera cable to the designated port on the main dash cam unit.

- Route the cable neatly along the vehicle's interior to the desired mounting location for the rear camera (e.g., rear windshield). Use the included wiring trim tool and cable management clips for a clean installation.

Operating the Dash Cam

Video Resolution and Channels

- The Anyski M5 records in a triple-channel configuration: 4K (Front) + 1080P (Inside) + 1080P (Rear).
- You can disable the cabin camera via the app to set the M5 dash cam to front and rear mode (4K+1080P).



Figure 5: High-Resolution 3-Channel Recording.

This visual demonstrates the Anyski M5's capability to record in 4K Ultra HD from the front, and 1080P from both the interior and rear cameras. This industrial-leading resolution ensures clear and detailed video capture for comprehensive incident recording.

5GHz WiFi & App Control

- Utilize the built-in 5GHz WiFi and the free Anyski app for faster video download speeds (up to 8MB/s).

- The app allows for easy video review, download, and sharing to social media.

Loop Recording

- The dash cam supports loop recording intervals (1/3/5 min), automatically overwriting the oldest videos when the memory card is full. This minimizes manual memory maintenance.

G-Sensor & One-Click Lock

- The built-in 3-axis G-Sensor automatically locks video footage when it detects a sudden shake or collision, preventing it from being overwritten.
- You can also manually lock the current video by pressing a button on the dash cam, providing extra insurance for incidents.

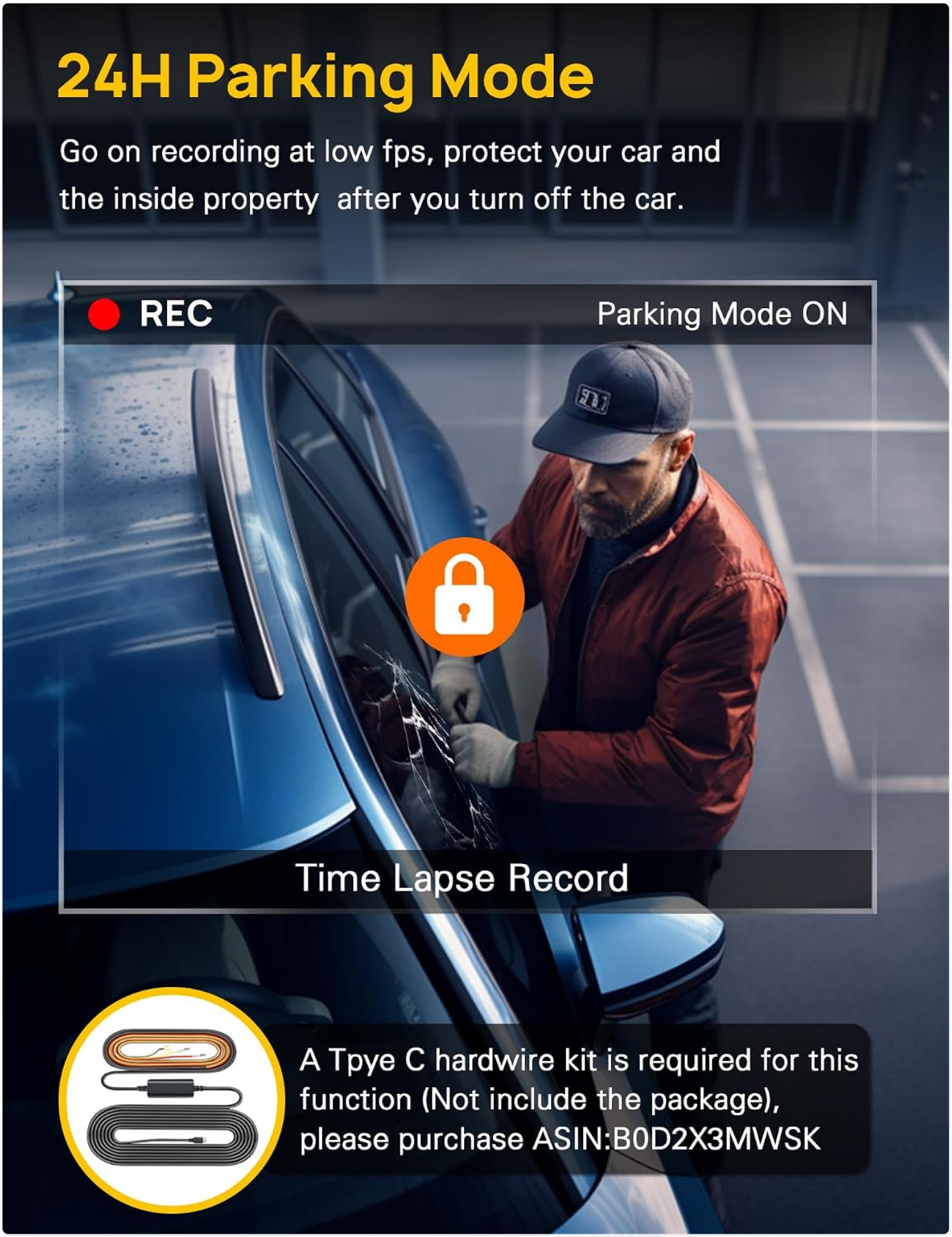


Figure 6: G-Sensor and One-Click Lock Functionality.

This image illustrates the G-Sensor's ability to automatically lock video footage during a collision, ensuring critical evidence is preserved. It also shows the manual one-click lock button on the dash cam for immediate video protection.

24-Hour Parking Mode

- When connected to a dedicated hardwire kit (not included, ASIN: B0D2X3MWSK), the M5 can continue recording at

a low FPS mode even when the car is off. This protects your vehicle and its interior property.

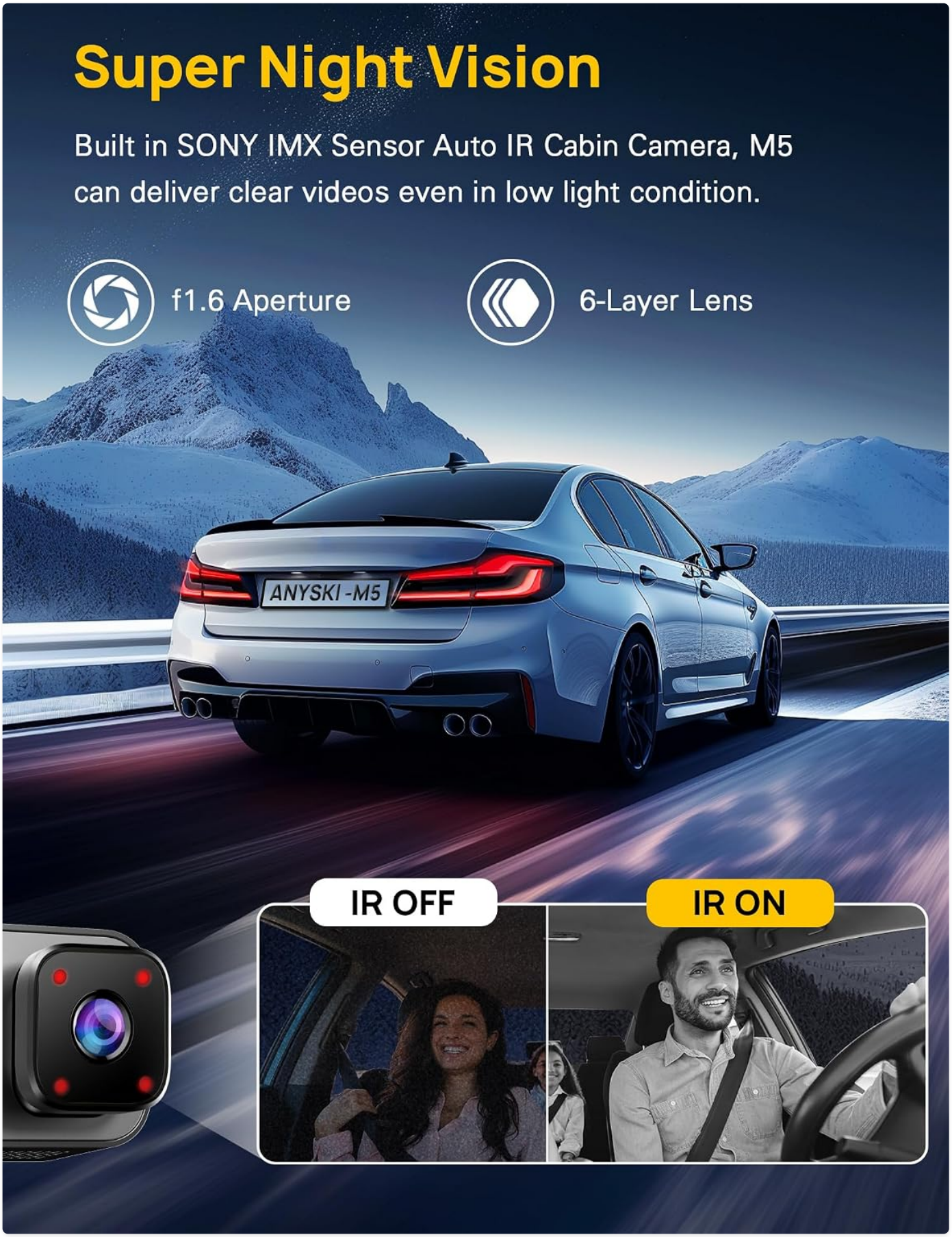


Figure 7: 24-Hour Parking Mode for Property Safety.

This image depicts the 24-hour parking mode, which allows the dash cam to record at a low frame rate even when the vehicle is turned off. This feature helps protect your car and its contents, providing evidence in case of malicious damage or theft. A separate Type-C hardwire kit is required for this functionality.

Super Night Vision

- Equipped with an industry-leading SONY IMX sensor and auto IR cabin camera, the M5 delivers clear videos even in low-light conditions. It features an f1.6 aperture and a 6-layer lens for enhanced clarity.



Figure 8: Super Night Vision Capability.

This image highlights the dash cam's Super Night Vision, enabled by a built-in SONY IMX Sensor and Auto IR Cabin Camera. It demonstrates the camera's ability to capture clear video footage even in challenging low-light environments, ensuring visibility day or night.

Voice Notification

- The unique voice notification system allows you to easily understand the working status of the M5 dash camera without distraction while driving.



Figure 9: Voice Notification Feature.

This image shows a driver benefiting from the voice notification feature of the Anyski M5 dash cam. Various voice alerts, such as "Start Time Lapse Video," "Mute ON/OFF," "Start/Stop Recording," "Video Locked," and "Formatting is completed," help the user stay informed about the camera's status without diverting attention

from the road.

Maintenance

SD Card Management

- The loop recording feature automatically manages storage by overwriting the oldest files. However, it is recommended to periodically back up important footage to a computer or cloud storage.
- To access files directly, remove the SD card from the dash cam and insert it into a compatible card reader connected to your computer. Alternatively, use the Anyski app to download files directly to your smartphone.

Cleaning

- Gently wipe the camera lenses with a soft, lint-free cloth to ensure clear recordings. Avoid using abrasive materials or harsh chemicals.
- Keep the windshield area where the dash cam is mounted clean to maintain strong adhesion and prevent obstruction of the camera's view.

Troubleshooting

Common Issues and Solutions

- **Dash Cam Not Powering On:** Ensure the power cable is securely connected to both the dash cam and the vehicle's power source. Check the vehicle's cigarette lighter socket for power.
- **SD Card Error/Prompt to Format:** This is normal for initial setup. Follow the instructions to format the SD card. If it persists, try a different compatible SD card (Class 10, U3 speed, up to 256GB).
- **WiFi Connection Issues:** Ensure the dash cam's WiFi is enabled. If your phone struggles to connect to the 5GHz network, try holding the power button on the dash cam for 3 seconds to switch to 2.4GHz mode.
- **Poor Video Quality:** Ensure the camera lenses are clean and free from smudges or dirt. Check that the protective film has been removed from the lenses. Verify the resolution settings in the app.
- **Dash Cam Falling Off Windshield:** Ensure the windshield surface was thoroughly cleaned and dry before applying the electrostatic film and adhesive mount. Apply firm pressure for sufficient adhesion. Consider replacing the adhesive pad if it has lost its stickiness.
- **No Audio Recording:** Check the audio recording settings in the Anyski app to ensure it is enabled.

For further assistance, refer to the detailed guidance in the full user manual or contact Anyski customer support.

Specifications

Feature	Detail
Product Dimensions	3 x 2 x 1 inches
Item Weight	1.04 pounds
Item Model Number	M5
Batteries	1 Lithium Polymer batteries required (included)
Connectivity Technologies	Wireless (5GHz WiFi)
Special Features	5G WiFi & App Control, 24 Hours Parking Mode, Gravity Sensing, Loop Recording

Color	Silver
Manufacturer	Anyski
Orientation	Front and Rear and Inside
Vehicle Service Type	Saloon, SUV, Truck, Mini Van
Video Capture Resolution	4K (Front), 1080P (Inside), 1080P (Rear)
Mounting Type	Sticky Mount
Max Memory Disk Support	256GB Max, Class 10, U3 speed Micro SD Card
Operating Temperature	-4 °F to 187 °F

Warranty and Support

Anyski provides lifetime technical support for the M5 Dash Cam. Dedicated personnel are assigned to follow up on any after-sales issues you may encounter. For support, please refer to the contact information provided in your product packaging or visit the official Anyski store on Amazon.
For additional protection, 2-Year and 3-Year Protection Plans are available for purchase separately on Amazon.

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/B0D4VB5P8L

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