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› [KAWA](#) /

› KAWA Mini 3 Gen2 2K Voice Control Wi-Fi Dash Cam User Manual

KAWA CJ5512

KAWA Mini 3 Gen2 2K Voice Control Wi-Fi Dash Cam User Manual

Model: CJ5512 | Brand: KAWA

1. INTRODUCTION

Thank you for choosing the KAWA Mini 3 Gen2 Dash Cam. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device. Please read it carefully before use to ensure optimal performance and safe operation.

ステルス

小さいのに、強い



コンパクト設計



2K 1296P解像度



音声コントロール



180°反転機能



32GB付属



内蔵Wi-Fi &
アプリ連携



Gセンサー



ループ録画



カラーナイト
ビジョン



WDR技術



3D DNR



スーパーキ
ャパシタ

Image: KAWA Mini 3 Gen2 Dash Cam highlighting its key features.

2. PRODUCT OVERVIEW

2.1 Key Features

- **2K 1296P Resolution:** Records clear and detailed footage (2304 x 1296).
- **Voice Control:** Operate the dash cam hands-free with simple voice commands.

- **Built-in Wi-Fi:** Connects to your smartphone for easy viewing, downloading, and sharing.
- **Compact Design:** Unobtrusive installation that does not block your view.
- **G-Sensor:** Automatically detects impacts and locks emergency footage.
- **Loop Recording:** Continuously records, overwriting the oldest files when the memory card is full.
- **WDR Technology:** Ensures clear images in various lighting conditions, from bright daylight to dark nights.
- **Enhanced Night Vision:** Records clearly even in low-light environments.
- **180° Video Flip:** Allows flexible installation with correct video orientation.
- **Parking Monitoring:** Provides surveillance when parked (requires optional hardwiring kit).
- **Time-lapse Recording:** Compresses long parking footage to save storage space.
- **32GB SD Card Included:** Ready to use out of the box.

2.2 Package Contents



Image: Contents of the KAWA Mini 3 Gen2 Dash Cam package.

- KAWA Mini 3 Gen2 Dash Cam
- Car Charger
- USB-C Power Cable (3.5 meters)
- 32GB Micro SD Card
- User Manual
- Mounting Adhesive

3. SETUP

3.1 SD Card Insertion

1. Ensure the dash cam is powered off.
2. Locate the Micro SD card slot on the device.
3. Insert the provided 32GB Micro SD card into the slot until it clicks into place.
4. For optimal performance, format the SD card via the app after initial setup.

3.2 Installation

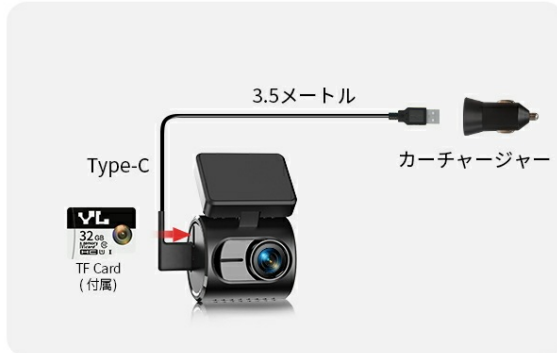
1. Choose a suitable location on your windshield, preferably behind the rearview mirror, to ensure an unobstructed view

of the road and minimal distraction.

2. Clean the windshield surface thoroughly before applying the adhesive mount.
3. Attach the dash cam to the windshield using the adhesive mount.
4. Connect the USB-C power cable to the dash cam and route it neatly along the windshield edge and dashboard to the car charger.
5. Plug the car charger into your vehicle's cigarette lighter socket.

分体型車載充電ケーブル

USBポートまたは車載充電器でMINI 3 Gen2に給電可能。
車内の他のデバイスを妨げません。



配線目立たない設置

配線スッキリ・簡単設置



Image: Recommended unobtrusive wiring installation for the dash cam.

3.3 App Installation & Connection

1. Download the official KAWA app from the App Store (iOS) or Google Play Store (Android).
2. Power on the dash cam.
3. On your smartphone, enable Wi-Fi and connect to the dash cam's Wi-Fi network (SSID and password usually found on the device or in the manual).
4. Open the KAWA app and follow the on-screen instructions to connect to your dash cam.

WIFI内蔵

いつでもどこでも接続可能。
思い出の瞬間を簡単に共有できます。



表示



再生



共有



ダウンロード



Download on the
App Store



GET IT ON
Google Play

Image: KAWA app interface for Wi-Fi connectivity and footage management.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- The dash cam will automatically power on and begin recording when your vehicle's ignition is turned on.
- It will automatically power off when the ignition is turned off.

4.2 Recording Modes

- **Loop Recording:** The dash cam continuously records video in short segments (e.g., 1, 3, or 5 minutes). When the SD card is full, it automatically overwrites the oldest unlocked files.
- **Emergency Recording (G-Sensor):** In the event of a sudden impact or collision, the built-in G-sensor will automatically trigger emergency recording. This footage is locked and protected from being overwritten by loop recording.

4.3 Voice Control Commands

The KAWA Mini 3 Gen2 supports smart voice commands for hands-free operation. Speak clearly and directly to the device.

「安全でスマートな運転 のための音声コントロール」



Image: Driver interacting with the dash cam using voice commands.

Common commands include:

- "Take Photo"
- "Lock Video"
- "Wi-Fi On"
- "Voice On"

4.4 Parking Monitoring

When properly installed with an optional hardwiring kit (sold separately), the dash cam can monitor your vehicle while parked. It detects suspicious movements or impacts and automatically records footage to protect your vehicle.



Image: 24-hour parking surveillance in action.

4.5 Time-lapse Recording

For extended parking surveillance, the time-lapse recording feature compresses long periods of footage into shorter videos, saving memory card space while still capturing important events.



Image: Comparison of storage usage between time-lapse and normal recording modes.

4.6 180° Video Flip

If the dash cam is installed upside down, you can use the 180° video flip function via the app to ensure the recorded video is always displayed in the correct orientation.

180° ビデオ反転機能

自由な取り付けで最適な視界を実現

アプリで撮影角度を調整可能。制限なしの自由な取り付けが可能です。
通常取り付け/逆さ取り付けに対応し、常に正しい映像を表示できます。



Image: Illustration of the 180° video flip feature.

5. MAINTENANCE

5.1 SD Card Management

- Regularly format the Micro SD card (at least once a month) to prevent data corruption and ensure smooth recording. This can typically be done through the KAWA app.

- Replace the SD card every 6-12 months, as continuous overwriting can degrade its performance over time.

5.2 Cleaning the Lens

- Use a soft, lint-free cloth to gently wipe the dash cam lens.
- Avoid using harsh chemicals or abrasive materials that could scratch the lens.

5.3 Environmental Considerations

The KAWA Mini 3 Gen2 is designed for durability and can withstand a range of temperatures.



Image: Dash cam operating in extreme hot and cold conditions.

- **Operating Temperature:** -4°F (-20°C) to 149°F (65°C)
- **Storage Temperature:** -22°F (-30°C) to 176°F (80°C)

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Dash cam does not power on.	No power supply; faulty cable/charger.	Check power connection; ensure car charger is working; try a different USB port or charger.
Recording stops or footage is corrupted.	SD card issue; card full; card speed too low.	Format the SD card; replace with a high-speed (Class 10 or U3) Micro SD card.
Wi-Fi connection fails.	Incorrect password; Wi-Fi interference; app issue.	Re-enter Wi-Fi password; ensure no other devices are interfering; restart app and dash cam.
Voice control not responding.	Voice control disabled; background noise; unclear pronunciation.	Ensure voice control is enabled (via app or command); reduce background noise; speak clearly.
Poor video quality.	Dirty lens; protective film still on lens; low light conditions.	Clean the lens; remove any protective film; ensure WDR is enabled for varying light.

7. SPECIFICATIONS

Feature	Detail
Brand	KAWA
Model Name	CJ5512
Video Capture Resolution	1440p (2K 1296P)
Special Feature	Built-in Wi-Fi, Voice Control, G-Sensor, Loop Recording, WDR, Night Vision, 180° Video Flip, Parking Monitoring, Time-lapse Recording
Mounting Type	Dashboard Mount
Control Method	App, Voice
Product Dimensions (D x W x H)	5.6 x 9.5 x 3.5 cm (2.2 x 3.7 x 1.4 inches)
Compatible Devices	Smartphone
Included Memory Card Capacity	32 GB
Color	Black
Operating Temperature	-4°F (-20°C) to 149°F (65°C)
Storage Temperature	-22°F (-30°C) to 176°F (80°C)
Origin	China

8. WARRANTY AND SUPPORT

The KAWA Mini 3 Gen2 Dash Cam comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions.

For technical support, troubleshooting assistance, or warranty claims, please contact KAWA customer service through the official website or the contact information provided in your product packaging. Keep your purchase receipt as proof of purchase for warranty services.

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