

KAWA D6 Dash Camera User Manual

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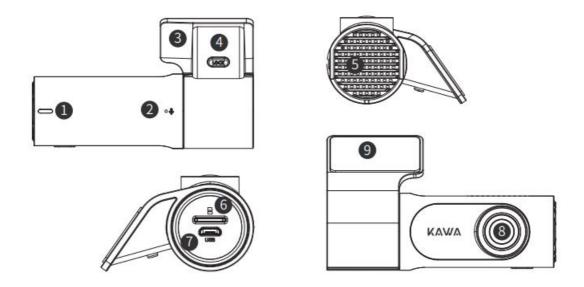
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KAWA D6 Dash Camera



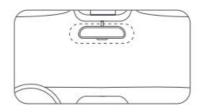
Product Appearance



- 1. LED
- 2. MIC
- 3. Holder
- 4. Holder switch
- 5. Speaker
- 6. Micro SD card slot
- 7. USB port
- 8. Camera
- 9. Heat-resistant adhesive paper

Note: the product, accessories, interface shown in the user manual are for your reference only. Due to the upgrade of product, your device may be slightly different with the schematic diagrams. Pls refer to the actual device.

Product Installation





1. Install the Anti-static Film

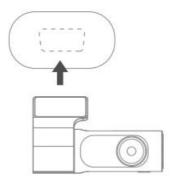
Install the anti-static film onto the windshield in the dotted area indicated in the figure. Please select a smooth and clean area (other than edges) on the windshield to install the anti-static film. Wipe the installation area before installation, and fully compress the air bubbles between the anti-static film and windshield during installation.

2. Install the Micro SD Card

Insert the Micro SD card into the Micro SD card slot with the contact side down, until you hear a "click" sound.

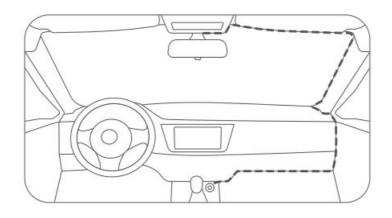
3. Attach the Dash Cam

Remove the protective film from the heat-resistant adhesive paper on the base of the holder, and attach the Dash Cam to the dashed box of the anti-static film. Please press the base of the holder by hand to ensure a tight fit between the heat-resistant adhesive paper and anti-static film.



4. Route Cables and Connect the Power

As shown in the figure, route the power cord along the top of the windshield, the A-pillar, and the storage box corresponding to the co-driver seat to the vicinity of the cigarette lighter, connect the car charger, and then insert the cigarette lighter.



Button Functions

You can press/click the power button different times or for different lengths of time to achieve different functions.

Status	Operation	Function
Power-off (the power supply is connected)	Press the power button for 1s	To turn on the Dash Cam
Status	Operation	Function
Power-on	Press and hold the power button for 3s	To turn off the Dash Cam
	Click the power button	To turn on/off Wi-Fi
	Double-click the power button	To turn on/off audio recoding
	Click the power button 3 times	To format the Micro SD card
	Click the power button 5 times	To reset to factory defaults
	Press and hold the power button for 10s	To reset and restart the Dash Cam
When an authorization request is received	Click the power button	To grant authorization

LED Functions

If the Dash Cam is turned on, the LED status will indicate the corresponding function.

Status	Function
Remains green	Normal recording
Remains blue	Not in recording mode
Remains red	Recording error
Flashes quickly in green	Record emergency video
Flashes quickly in blue	Process phase tasks
Breathes	Wi-Fi is enabled.

Voice Commands

The Dash Cam can be controlled by voice commands. During the operation of the Dash Cam, you can speak the voice commands to trigger the corresponding functions. The Dash Cam supports the following voice commands in English:

Command	Function	
Take photo	Take one photo.	
Lock the video	Record an emergency video and save it in the Emergency Video directory.	
Turn on audio	Enable the voice recording function, so that the recorded video will contain sound.	
Turn off audio	Disable the voice recording function, so that the recorded video will contain image only (no sound).	
Turn on WiFi	Enable the Wi-Fi hotspot so as to connect the KAWA App on your phone.	
Turn off WiFi	Disable the Wi-Fi hotspot.	
Turn on hotspot	Enable the Wi-Fi hotspot so as to connect the KAWA App on your phone.	
Turn off hotspot	Disable the Wi-Fi hotspot.	

Due to the complexity of the sound environment in the car and the diversity of the user's spoken language, sometimes the voice commands may lead to inaccurate or false triggering of functions.

Download KAWA DVR App

This product can be used in conjunction with KAWA DVR App. Please search for "KAWA DVR" in the App Market or scan the QR code below to download and install the KAWA DVR App. Note: to connect the hotspot of the Dash Cam, the operating system of your phone should be Android5.0 or iOS8.0 and above.

Wi-Fi hotspot information of KAWA Dash Cam D6

• **Hotspot name:** KAWA_D6_XXXX (or as indicated on the product label)

• Initial password: 12345678

Basic Parameters

• Product name: Dash Cam

• Brand Name KAWA

Model: D6Input: 5V 2A

Power supply: car chargerImage resolution: 2560*1440

Items in the box



User guide of Power Supply

- The Dash Cam uses the car cigarette lighter as the power supply. To ensure a stable power supply, please use the original car charger and power cord. The manufacturer shall not be held liable for any loss caused by your using any power supply other than the car cigarette lighter, or using any non-original car charger or power cord.
- Some vehicles still supply power to the cigarette lighter after the engine is shut off. Long duration of work of the Dash Cam may cause unnecessary power loss of the vehicle battery. If the parking surveillance function is not enabled, please turn off the Dash Cam manually or disconnect the car charger from the vehicle after turning off the vehicle. Then you will need to turn on the Dash Cam manually after the vehicle is started next time. The manufacturer shall not be held liable for any loss caused by your failure to turn off the Dash Cam manually.
- For vehicles that still supply power to the cigarette lighter after the engine is shut off, if the parking surveillance function is enabled and the vehicle is about to be parked for a long time, please disconnect the car charger from the vehicle to prevent unnecessary power loss of the vehicle battery.

Instructions for Use of Micro SD Card

- The Micro SD card is not included in the package. You need to buy your own Micro SD card.
- The Dash Cam supports a standard Micro SD card. Please use a 16GB~128GB Micro SD card with data rate of Class 10 or above.
- Please insert an appropriate Micro SD card before using the Dash Cam
- The default file partition format of the Micro SD card may be different from the format supported by the Dash
 Cam. When the Micro SD card is inserted for the first time, please format it in the Dash Cam before use. The
 formatting operation will delete all files from the Micro SD card. Please back up the important data to another
 device in advance.
- To prevent the decline of reading/writing speed after long-term use, it is recommended to format the Micro SD card in the Dash Cam once a month.
- After repeated overwriting, the Micro SD card may be damaged or write at a lower speed, which will affect its
 ability to save video and image files. If this happens, please replace the Micro SD card immediately. The
 manufacturer shall not be held liable for any malfunction caused by the Micro SD card.
- Please use a reputable and high-quality Micro SD card. For an inferior Micro SD card, there may be a

difference between the actual reading/writing speed and nominal speed, and between the actual storage capacity and nominal capacity. The manufacturer shall not be held liable for any video loss or damage caused by a low-quality Micro SD card.

• In order not to damage the recorded video or Micro SD card, please do not insert or remove the Micro SD card after the Dash Cam is turned on.

Safety Instructions

Please use this product to the extent permitted by law. The laws of certain countries, states or provinces may prohibit or restrict the installation and use of this product in your vehicle. Please comply with all applicable laws and regulations regarding the use, installation and operation of this product. It is your responsibility to comply with all applicable laws, rules, regulations and ordinances, including passenger privacy, and not to use this product in any place where installation or use of this product is prohibited.

Notes

- This product is a driving assistance product intended to record what's going on around your vehicle, not intended to help safe driving. The manufacturer shall not be held liable for any driving accidents (and any losses incurred therefrom) caused by product failure, information loss or user operations of this product.
- Due to differences in vehicle conditions, driving habits or driving environment, some functions of this product
 may not work properly under certain circumstances. Such factors as power failure, use beyond normal
 temperature/humidity, collision or Micro SD card damage may cause video recording failure. This product does
 not guarantee that all videos can be completely saved under any circumstances. The driving videos recorded
 by this product are intended for reference only.
- Keep this product away from strong magnetic fields, which may cause damage to the product.
- This product can record and save the image of vehicle accidents but does not guarantee to record the image of all accidents. Minor collision accidents cannot activate the collision sensor, so their image may not be recorded in a special folder.
- This product should not touch water drops or splashes. Please keep it dry to avoid malfunction.
- DO NOT use this product at a temperature higher than 60°C or lower than -10°C.
- If this product is kept idle for a long time, the battery power may be exhausted, and you may need to set the system time manually when the product is turned on next time.
- DO NOT subject this product to violent shocks or vibrations, so as to avoid product damage, malfunction or functioning failure.
- DO NOT use chemical solvents or detergents to clean this product.

Documents / Resources



KAWA D6 Dash Camera [pdf] User Manual 20221, 2AZWZ20221, D6 Dash Camera, Dash Camera

References

KAWA Official Website

