



Powerology

Dual Recording Dash Camera

SKU: PDCAM2K1



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App Installation

To download and install the app, scan the provided QR code. Alternatively, you can search for the app by name, "GoLook," in the Google Play Store or App Store, and then tap to download and install.

https://play.google.com/store/apps/details?id=com.damoa.dv&pcampaignid=web_share

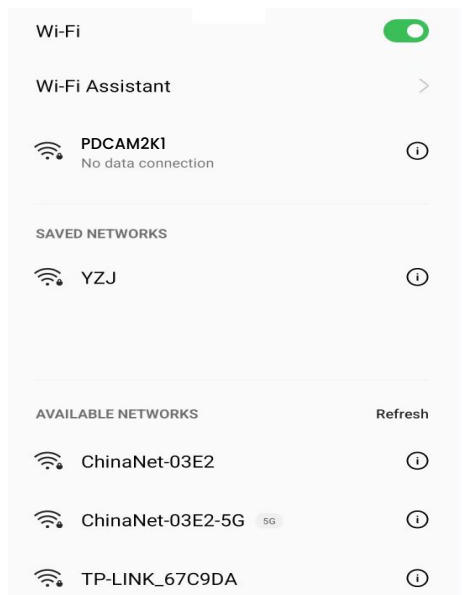
<https://apps.apple.com/us/app/golook/id6451399477>



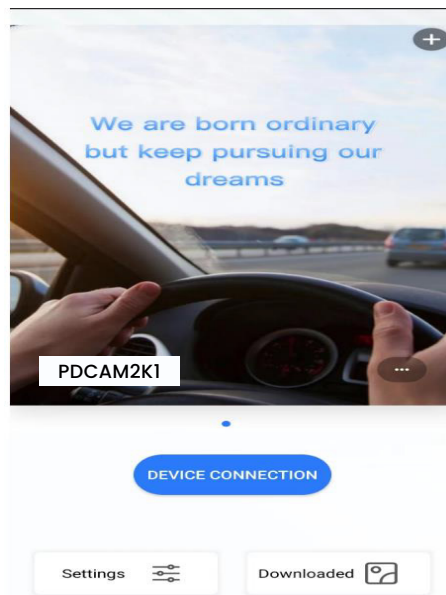
GoLook

WiFi Connection

Find the WiFi name of the recorder that is "PDCAM2K1". Enter the password when prompted. If you need to connect your phone to the recorder, return to the app and click to enter.



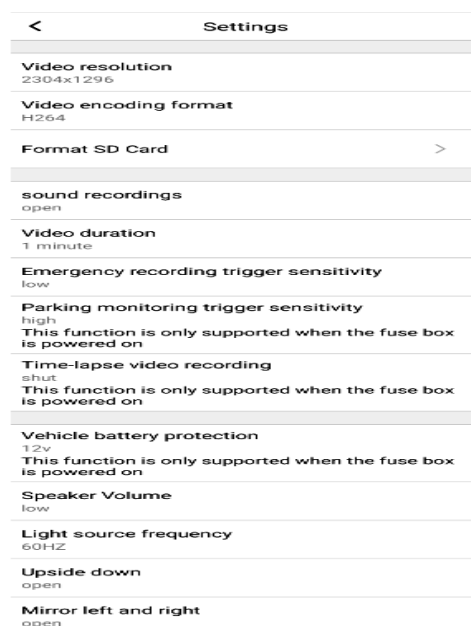
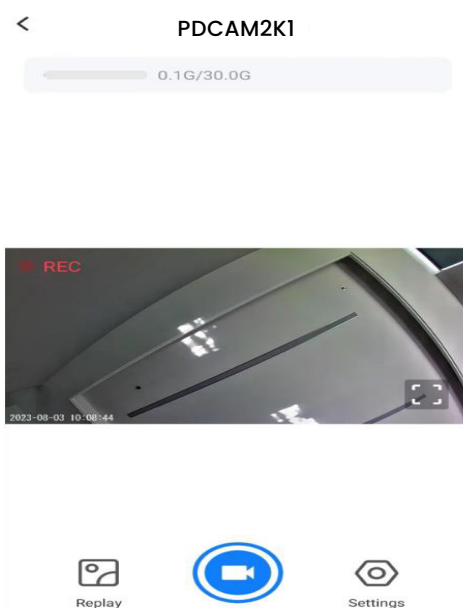
WIFI: PDCAM2K1



Password:12345678

Main Interface and Settings

Navigate to the system settings to access options for video resolution, video encoding format, formatting the SD card, enabling sound recording, setting the video duration, adjusting the emergency recording trigger sensitivity, adjusting the parking monitoring trigger sensitivity, configuring time-lapse video recording, enabling vehicle battery protection, changing the volume level, adjusting the light source frequency, activating the upside-down feature, and enabling left-right mirror flipping.



Troubleshooting

1. Can't turn on the car DVR?

First, check that the LED indicator light is on properly. Then, verify whether the power cable is properly connected.

2. Can't record/tape?

Please use a genuine Class 10 or above high-speed SD card. It is recommended to use a 32GB-128GB SD card. Ensure that the memory card is installed correctly, and if it is not formatted, please format the SD card in the app.

3. The pictures are not clear?

Please remove the protective film and wipe the lens with a clean cloth.

4. Does the device shut down when the SD card is hot-plugged?

The device does not support the hot-swap function for the SD card. It will automatically shut down if you insert or remove the SD card while the device is powered on, in order to protect the device and ensure a longer lifespan.

5. Black screen when previewing the video on the mobile screen?

Since this device outputs 1080p high-resolution video and sends it wirelessly to a smartphone, make sure your phone is configured to decode 1080p video files. Android phones, in general, are more prone to this issue. The reason is that Android phones tend to accumulate a large cache of files during use, which takes up a significant portion of memory space. Users can clear redundant background files to free up more memory card space for the app.

Indicator Light Guide

Working Condition	LED Indicator Light Condition
No WiFi connection status	Normal recording: Blue light flashing slowly
	Stop recording: Red light flashing slowly
WiFi connection status	Normal recording: Blue light flashing slowly
	Stop recording: Red light flashing slowly

Matters Needing Attention

1. This product records images, sounds, and other related information during vehicle operation. The data saved by the device is for reference only. The company is not liable for any loss caused by corrupted files or data loss resulting from improper use of the product.

2. We recommend using Class 10 or higher memory cards to avoid confusion. To clarify, the machine must be in its normal working state to record, but the recording may be damaged or lost under the following circumstances:

2.1 Any abnormal operation, such as removing the memory card during recording, may result in the damage or loss of the last recording.

2.2 Damage to or loss of the recording file due to a severe collision with the device during recording.

3. Please remember and follow these guidelines when using the dash camera:

3.1 Use the dash cam only as permitted by law.

- 3.2** Keep the dash cam manual in a safe place, as it contains essential connection information for the device.
- 3.3** If the dash cam is directly connected to the car's power supply system, avoid using the dash cam for extended periods when the engine is off, as this will prevent the car from starting.
- 4.** The normal operating temperature range for this product is -10°C to 70°C. Do not use the dash cam in high temperature, low temperature, or high humidity environments. Avoid exposing the product to rain or high dust density to ensure proper functionality of the dash camera.

Specifications

Processor	SA830
Exterior	Zinc Alloy Body
Sensor	GC4653 CMOS, 400W
Storage	Micro TF Card (not included)
Collision Sensor	Three-Axis Accelerometer
Audio	Built-in MIC and Speaker
LCD Screen	3.16"
Screen Resolution	460×480
Front Camera Resolution	2560×1440
Rear/Inside Camera Resolution	1080P
Photo Resolution	2560×1440 @ 30fps

Video Format	MP4
Photo Format	JPG
Power Supply	DC 5V/2A
Charging Port	Type-C
Operating Temperature	-10°C to 70°C

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.



Warranty

Products that you buy directly from our **Powerology** website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our **Powerology** website or store. If **Powerology** products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website **powerology.me/warranty** and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check:
powerology.me/warranty

Contact Us

If you have any questions about this Privacy Policy, please contact us at: **hey@powerology.me**

Website: **powerology.me**

Instagram: **powerology_official**

Facebook: **powerology.ME**