

Veement Veement-V200Pro

Veement Dash Cam V200Pro User Manual

Model: Veement-V200Pro

Brand: Veement

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Veement Dash Cam V200Pro. Designed for optimal road safety and incident recording, this compact dash cam offers 2.5K video resolution, advanced night vision, seamless Wi-Fi connectivity, and intelligent parking security features. Please read this manual thoroughly before using the device to ensure proper functionality and longevity.

WHAT'S IN THE BOX

- Veement Dash Cam V200Pro Unit
- User Manual
- Suction Cup Mount
- Car Charger (Cigarette Lighter Adapter)
- USB-C Power Cable
- Electrostatic Film (for windshield mounting)
- Adhesive Pads (extra)
- Pry Tool (for cable management)

Note: A Micro SD memory card is required for recording and is not included with the product. Please purchase separately.

SETUP & INSTALLATION

Preparing the Windshield

Clean the area on your windshield where you intend to mount the dash cam. Ensure it is free from dust and grease for optimal adhesion.



Image: The Veement Dash Cam V200Pro shown alongside a smartphone displaying its 2.5K QHD video capability. Apply one of the provided electrostatic films to the cleaned area. This film allows for easy removal of the dash cam mount without leaving residue on your windshield.

Mounting the Dash Cam

Attach the suction cup mount to the electrostatic film. Ensure a secure fit.

Slide the Veement Dash Cam V200Pro onto the mount until it clicks into place. The mount is designed to be flexible, allowing for various angles to capture the desired view.

Power Connection

Connect the USB-C power cable to the dash cam's USB-C port (located on the side/bottom).

Plug the car charger adapter into your vehicle's cigarette lighter socket.

Route the power cable neatly along the windshield and dashboard using the provided pry tool to tuck it into crevices, ensuring it does not obstruct your view or interfere with driving.

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

Inserting the Micro SD Card

Locate the Micro SD card slot on the dash cam.

Gently insert a compatible Micro SD card (Class 10 or higher, up to 128GB recommended) into the slot until it clicks.

The dash cam will prompt you to format the card upon first use. Follow the on-screen instructions or use the mobile app to format the card.

OPERATING INSTRUCTIONS

Power On/Off

The dash cam automatically powers on and off with your vehicle's ignition.

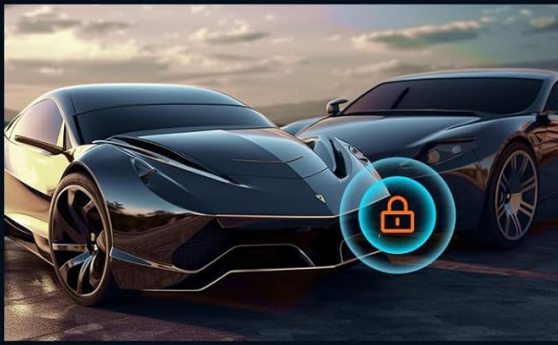
To manually power on/off, press and hold the power button (typically located on the side/bottom of the unit).

Recording Modes

Loop Recording: The dash cam continuously records video in short segments (e.g., 1, 3, or 5 minutes). When the memory card is full, the oldest unlocked video segments are automatically overwritten by new recordings.

G-Sensor (Emergency Recording): The built-in G-sensor detects sudden shakes or collisions. When triggered, it automatically locks the current video segment, preventing it from being overwritten by loop recording. These locked files are stored in a separate folder on the SD card.

Parking In Security



G-Sensor

Lock crash videos without being overwritten



Loop Recording

Auto frees memory by overwriting unlocked videos



Time-lapse

The dash cam will record at 1fps per second under this mode

Image: Visual representation of the dash cam's parking security features: G-Sensor for locking crash videos, Loop Recording for automatic memory management, and Time-lapse recording.

Display

The 1.4-inch display provides a real-time view of the camera's feed and displays important status indicators such as recording status, Wi-Fi connection, and battery level.

Wi-Fi Connectivity & App Integration

Download the official Veement app (refer to the Quick Connection Guide for QR codes or app store links). Enable Wi-Fi on your smartphone and connect to the dash cam's Wi-Fi network (SSID and password usually found on the dash cam screen or manual).

WiFi Connecting

Easy to check the live view, download and share videos through social media.



Image: A hand holding a smartphone connected to the dash cam via Wi-Fi, illustrating the ease of checking live view, downloading, and sharing videos.

Through the app, you can:

- View live footage from the dash cam.
- Access recorded videos and photos.
- Download files directly to your smartphone.
- Adjust camera settings (e.g., video resolution, loop recording duration, G-sensor sensitivity, audio recording).
- Share videos to social media platforms.

Super Night Vision

The V200Pro features an F1.6 large aperture and a 6-glass lens, enhancing its ability to record clear video footage in low-light conditions, providing improved visibility during nighttime driving.

Super Night Vision

With F1.6 large aperture, 6-Glass lens enhances the recording night vision in low light environment.



F1.6
Aperture



6
Layer Glass



170°
Wide Angle



Image: Diagram highlighting the Super Night Vision capabilities of the dash cam, including F1.6 Aperture, 6 Layer Glass, and 170° Wide Angle.

Parking Monitoring

The dash cam supports parking monitoring features, including Time-lapse recording (records at 1 frame per second) to capture events while your vehicle is parked. This requires a continuous power supply (e.g., hardwire kit, sold separately) or sufficient battery charge.

SPECIFICATIONS

Feature	Detail
Model Name	V200Pro
Item Model Number	Veement-V200Pro
Video Capture Resolution	2.5K (1440P)

Field Of View	160 degrees
Control Method	Touch
Mounting Type	Windshield Mount
Product Dimensions	1.26 x 1.89 x 3.54 inches
Item Weight	7.1 ounces (200 Grams)
Manufacturer	Veement
Date First Available	January 13, 2024

2.5K@30fps Dash Cam

Clearly record license plate numbers,
road signs and road conditions.

1440P



Image: The dash cam capturing clear 2.5K@30fps video, capable of recording license plate numbers, road signs, and road conditions.

- **Dash Cam Not Powering On:** Ensure the power cable is securely connected to both the dash cam and the car's cigarette lighter socket. Check if the vehicle's ignition is on. Verify the cigarette lighter socket is functioning.
- **Recording Issues:** Ensure a Micro SD card is inserted and properly formatted. Check if the card is full; if so, ensure loop recording is enabled or manually delete old files. Use a high-speed (Class 10 or U1/U3) Micro SD card.
- **Wi-Fi Connection Problems:** Make sure the dash cam's Wi-Fi is enabled. Restart both the dash cam and your smartphone. Ensure you are within close proximity to the dash cam.
- **Poor Video Quality:** Clean the camera lens. Ensure the windshield is clean where the camera is mounted. Check the video resolution settings in the app.

For further assistance, please refer to the full user manual or contact Veement customer support.

MAINTENANCE

- **Cleaning the Lens:** Regularly wipe the camera lens with a soft, lint-free cloth to ensure clear recordings.
- **SD Card Maintenance:** Periodically format your Micro SD card (at least once a month) to prevent data corruption and ensure optimal performance. Back up any important videos before formatting.
- **Firmware Updates:** Check the Veement official website or app for any available firmware updates to improve performance and add new features.

Avoid exposing the dash cam to extreme temperatures for prolonged periods when not in use.

WARRANTY & SUPPORT

For warranty information and customer support, please visit the official Veement website or refer to the contact details provided in the full user manual included with your product. Keep your purchase receipt as proof of purchase for warranty claims.

[Visit the Veement Store on Amazon](#)