

CarKam

For the road ahead

 CP PLUS



CarKam

Always Protected
Wherever the Road Leads

Introducing the CP PLUS CarKam, a cutting-edge range of advanced dashcams designed to redefine on-road safety, security, and convenience. Crafted with precision and innovation, CarKam stands at the forefront of automotive technology, offering drivers a comprehensive solution for capturing every moment on the road. These dashcams ensure crystal-clear footage, delivering exceptional clarity that is essential for identifying license plates, road signs, and other crucial details.

The CarKam range also introduces seamless connectivity options. With Wi-Fi Direct Connect, users can effortlessly sync their CarKam with smartphones, facilitating quick data transfer, live streaming, and easy access to footage on the go. Providing constant access to live video feeds and critical alerts. In addition to its cutting-edge features, the CP PLUS CarKam series incorporates practical elements that enhance user experience.





Wi-Fi Direct Connect

Enables seamless CarKam connectivity to smartphones using a Wi-Fi network, facilitating quick data transfer, live streaming, and easy access to footage for on-the-go monitoring and sharing.

Time-lapse*

Ideal for extended parking periods, time-lapse plays the recording in fast forward mode to maximize storage efficiency while capturing key moments, making it an effective tool for surveillance and security.



Round-the-Clock Monitoring (Parking Mode)*

Supported with the Hardwire Kit, this enables your CarKam to keep recording even when the vehicle is off, allowing it to monitor your vehicle for extended periods without draining the car's battery excessively.

Emergency Recording

Automatically detects and safeguards critical moments during accidents. Emergency recordings are protected from overwriting, preserving vital evidence for insurance claims or legal proceedings.



Wide Dynamic Range

Enhances image clarity by balancing exposure in varying light conditions. Wide Dynamic Range (WDR) ensures detailed recordings, particularly in challenging environments with contrasting light intensities.

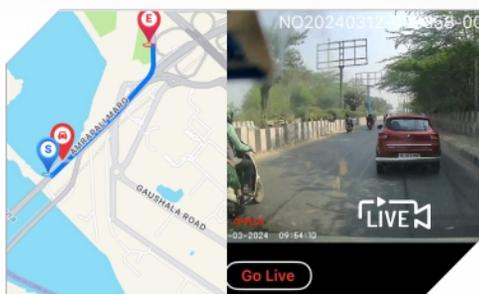


Easy-to-Mount

Streamlined installation and user-friendly design make mounting hassle-free. Intuitive CarKam setups ensure quick and secure attachment, promoting accessibility and convenience for users.

CarKam GPS Player

PC-based software designed to enhance the viewing experience for users by allowing seamless playback of recorded footage directly from the SD card with Google Maps, offering a convenient way to review and manage video files captured during drives.



Mobile app supports GPS Logging in Live & Recorded video

The Mobile App Playback & Live Viewing page features integrated Map Logging, allowing users to seamlessly review their route on a map, both live when inside the car and past routes from recorded history.

The CarKam Mobile App provides world-class features to deliver an un-matchable user convenience:



- **Live View:** The CarKam mobile app allows users to monitor the real-time feed from their dashcam directly on their mobile devices. This feature is particularly useful for keeping an eye on the road while driving.



- **Regular Recording:** Allows continuous recording without the need for manual intervention. As the storage space on the CarKam's memory card fills up, Regular Recording automatically overwrites the oldest footage with new recordings.



- **Playback with Time-Scrubber:** Allows users to review recorded footage with a visual timeline, often represented as a time scrubber. Users can navigate through the timeline on the CarKam mobile app to view specific moments.



- **Gallery Section with Downloading Option:** The Album Section is a designated area in the mobile app where users can organize and store recorded footage. Additionally, the Downloading Option allows users to save specific video clips or snapshots to their mobile.



- **G-Sensor Sensitivity Setting:** G-Sensor detects sudden impacts in speed and force. The G-Sensor Sensitivity Setting allows users to customize the sensitivity level of the G-Sensor. When the CarKam detects a significant impact, it automatically saves the recorded footage.



- **GPS Logging*:** CarKam also provides GPS functionality, enabling the logging of geographical data along with video footage.

CarKam Use Cases



- **Accident Evidence:** In the unfortunate event of an accident, the CarKam footage can provide invaluable evidence to determine the sequence of events leading up to the collision. This evidence can be pivotal for insurance claims, legal proceedings, and establishing liability.



- **Insurance Claim:** CarKam plays a significant role in supporting insurance claims, especially in cases of accidents, vandalism, or theft.



- **Evidence against Wrong Challan/Fine:** CarKam can serve as evidence against unjust traffic fines or challans. If a driver believes they were wrongly issued a fine, the recorded footage can be presented.



- **Journey Vlogging:** Beyond security and evidence, CarKam is used by individuals for journey vlogging or documenting road trips.





CP-AD-H2B-PW CarKam GPS

2MP Dash Camera

► Features

- Full HD Video Quality
- H.265 Video Compression
- Emergency Recording
- Speed Alert
- Supports Wi-Fi, in Built GPS
- Support Memory Card up to 512GB
- Route Tracking,
- Time Lapse (with Hardwire Kit)
- Mobile App CarKam

CP-AD-H2B-W CarKam

2MP Dash Camera

► Features

- Full HD Video Quality
- H.265 Video Compression
- Emergency Recording
- Supports Wi-Fi
- Support Memory Card up to 512GB
- Time Lapse (with Hardwire Kit)
- Mobile App CarKam



CP-F83B CarKam Front & Rear

4K Dash Camera

► Features

- Supports 8MP Resolution
- Front and Rear Camera
- In-built ADAS*
- Parking Mode Recording*
- Speed Alert
- In-built G Sensor
- Supports 2.4G/5G Wi-Fi
- Supports SD Card up to 1TB & H.265 Video Compression
- Mobile App CarKam
- Built-in Touch Display



CP-THK01

Hardwire Kit for Parking Monitoring

Works only with Models : CP-AD-H2B-W, CP-AD-H2B-PW