

# MOSFET Oversight

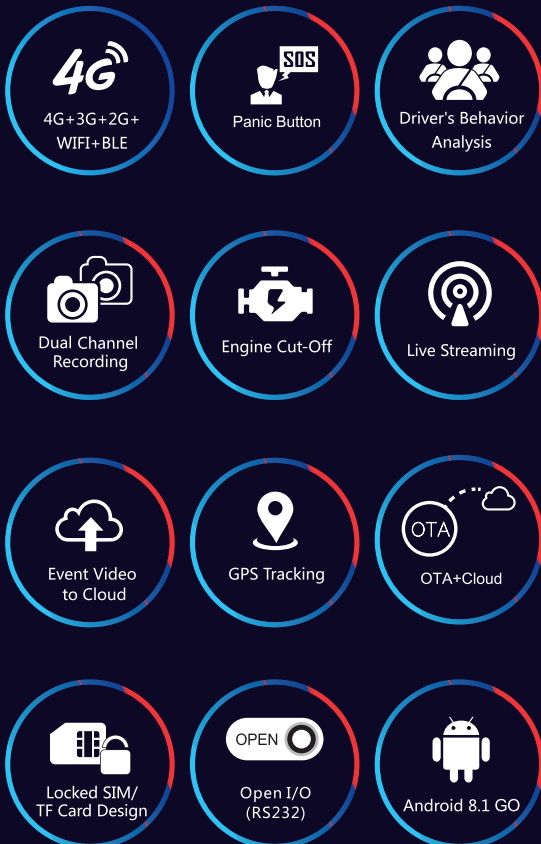
## 4G Telematics DashCam



### Let AI Enhance Your Fleet Management

MOSFET Oversight ensures the safety, efficiency, and sustainability of operations that powers the fleet & security of VIP personnel's travelling in fleets. Using real time streaming of 2 cameras (Inside & Outside) coupled with real time GPS tracking of vehicles, it allows the central control room/monitoring station to have exact A/V & location availability of its fleet & VIP Personnel's to take immediate response measures in case of any mishaps or emergencies.

### Key Features



### ► Portable installation

Can be easily removed and installed in any vehicle within 5 minutes. Plug & Play concept wherein the driver/co-driver can plug the device into the available cigarette lighter (12V) port and clip the device to the windshield using a phone mount or 3M bracket (Provided with the device). All activated devices will be live with real time tracking & A/V feed within minutes of mounting.

### ► Real time Response

The monitoring station will receive near real time location with details of route, speed, path being taken by vehicle as well as the A/V feed of whatever is happening inside the car and in front of the vehicle. This feed will be critical in cases which require emergency responses and data can be stored in Server as well as the device for future showcasing.

### ► Dual Camera, GPS & 2 Way communication (All in One)

The device has 2 cameras & inbuilt GPS tracker. The outside camera facing the front of the vehicle as a FHD resolution of 1080p while the inside camera is Night Vision and has HD resolution of 720p. The device also support 2 way communication so that the control room can always communicate with the vehicles occupants directly without the need of a phone.

### ► Historical Reports & Driver Behavior Analysis

See the route, speed & video of routes previously taken by vehicle. Also determine if the driver has unreasonable driving behavior such as rash driving, over speeding etc.