



ALL-IN-ONE DASHCAM

- All-in-one design, easy for installation and maintenance
- Wide angle 1080p video recording and streaming
- H.265 compression, saving 40% storage and data traffic than H.264 compression
- Supports 5 seconds of video recording in abnormal power shutdown or extreme accidents condition
- Easy configuration and viewing via mobile App

- Oual TF cards for sufficient storage. Each TF supports up to 256GB
- One-key click for SOS alarm and video upload
- **W** Built-in LTE, Wi-Fi, and GPS modules
- Built-in mic and speaker for two-way communications
- Self-inspection for device health check
- Extendable for a maximum of 4 cameras total

DASHCAM SPECIFICATIONS

Operating system LINUX + ROTS dual system

RAM 4GB

Cameras 2 Channels

External Cameras Support extended to 2 external cameras

Resolution (Forward View Lens) 2MP 1920x1080

FoV (Forward View Lens) 140 degrees

WDR (Forward View Lens) Supports

Resolution (Internal View Lens) 2MP 1920x1080

FoV (Internal View Lens) 140 degrees

IR (Internal View Lens) Supports IR night view

storage Supports 2 TF cards, each slot supports 32GB/64GB/128G/256G

3G/4G Built-in 4G module, supports different bands globally

WIFI 2.4G WiFi, CPE and AP modes configurable

GPS Built in

G-Sensor Built in

Speaker Built in

Mic Built in

Video format H.265/H264

File format Self-designed file system, able to export asf format

Input voltage 9-36V

ACC (Ignition) detection Supported

Panic button Supported

External monitor Supported, by CVBS port

Serial 1 pc RS232

USB Mini USB, for video/data export, device update, and mouse operation

Protection IP65

Weight 240g±10g

Size 55(H)*77(W)*120(L)MM

Working temperature -20 degree celcius - 70 degrees celcius

Working relative humidity ≤93%

CONTACT US









