



HARDWARE PLATFORM

# CP2

2 Channel HD  
Telematics Dashcam



## PERFORMANCE + PROTECTION

The CP2 is an HD, cloud-connected front-facing dashcam designed to record high-resolution telematics data providing powerful insights into driving dynamics like harsh braking, cornering and accelerating. With a simple add-on camera, driver behavior monitoring adds context to paint a complete picture of fleet performance. Events, including accidents, are automatically uploaded to the cloud along with live-stream and historical data access available. Packed with sensors and high-speed data connectivity, the CP2 provides real-time decision making capabilities for operators and managers to coach drivers, capture incidents and reduce cost.

## HIGHLIGHTS

### Gain Control

Take telematics to the next level with video that transforms ordinary data into insight.

### Mitigate Risk

Eliminate the unexpected with a solution to improve driver performance and get ahead of dangerous behavior.

### Protect Your Future

Invest in solutions that will fit your needs today and expand with your growing business.

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- 1080p HD video with 150° wide angle lens
- Simple plug-and-play add-on camera for driver monitoring
- Up to 166 hours of historical video storage
- 4G/LTE data transmission for instant notification of events
- Hard-wired or simple-installation available

# CP2 Technical Specifications



<b>Size / Weight</b>	164mm x 64Ø (w/o brackets) 180g (w/o cable)		
<b>LED</b>	3 status indicator LEDs (Red, Blue, Green)		
<b>RTC</b>	Internal super capacitors		
<b>Operational Temperature</b>	-10° C ~ 55° C		
<b>Super Capacitor</b>	Enables recording of last file & safe shutdown		
<b>Power Consumption</b>	15 Watt		
<b>Recording Resolution</b>	Primary camera: Up to 1080p HD (1920 x 1080) / Secondary Camera: D1 (720 x 480)		
<b>Recording Speed</b>	CH1: FHD (30 fps) CH1 + CH2: FHD (15 fps) + D1 (30 fps)	<b>Audio</b>	Internal microphone
<b>Recording Mode</b>	Continuous, event and dual mode		
<b>Angle of View</b>	150 °(H : 121.1°, V : 62.4 ± 5%)		
<b>Storage</b>	Supports SD cards up to 128 GB (FAT32)		
<b>Cellular</b>	CP2-NA-LTE: [CAT1] B2 (1900), B4 (AWS), B5 (850), B12 (700AC), B13 (700C); [3G] B2 (1900), B5 (850) CP2-EU-LTE: [CAT4] B1 (2100), B3 (1800), B7 (2600), B8 (900), B20 (800); [3G] B2 (2100), B8 (900) CP2-AP-LTE: [CAT1] B1, B3, B5, B8, B9, B18 (26), B19, B28; [3G] B1, B5, B6, B19, B8		
<b>Delayed Power Shutdown</b>	Yes	<b>Image Sensor</b>	2 Megapixel CMOS sensor
<b>GPS / GLONASS</b>	Internal GPS / GLONASS		
<b>G-Sensor</b>	Internal 3-axis G-sensor		
<b>Gyro</b>	3 axis (X,Y,Z), output rate: 100 Hz		
<b>Alarm In / Out</b>	2 x Alarm in / 1 x Alarm out		
<b>Max Data Rate</b>	UL: 5 Mbps, DL: 10 Mbps		
<b>WiFi</b>	802.11 b/g/n		
<b>Bluetooth</b>	Bluetooth 4.2		
<b>SmartAPI Integrated</b>	Yes		
<b>Data Analysis Software</b>	Windows only		
<b>Viewer Software</b>	Windows and MacOS		
<b>Warranty</b>	2-year standard		