

motive



Dual-Facing AI Dashcam Plus

See more. Act faster. Prevent more accidents. Get unmatched AI capabilities, hands-free communication, and superior reliability in one unified device.

The Motive difference



Industry-leading AI processor

Can run 30+ AI models with 3X more processing power than other leading dash cams.



Stereo vision

Two road-facing lenses improve depth perception for more accurate alerts. *Coming late 2026.*



Automated License Plate Recognition

Clearly identify vehicles in hit-and-runs, road rage, and theft incidents. *Coming soon.*¹



Live two-way calling

Connect with drivers instantly to address time-sensitive issues like fatigued driving.



AI Voice Assistant

Drivers can get answers and take actions hands-free while driving. *Coming soon.*



AI Automations

Drivers get alerts to address critical fault codes, reduce unnecessary idling, and more.



Superior reliability in one unified device

Move beyond the traditional two-device hardware stack. AI Dashcam Plus delivers full connectivity and AI insights in a single unified device.



Driver Privacy Mode and Configurable Interior Recording Controls

Driver Privacy Mode provides flexible, policy-driven control over driver-facing recording while maintaining forward-facing safety protection.

¹Footage is blurred by default, however raw video is retained for 30 days. Authorised fleet personnel may request the unblurred footage during this period.

Key features: Driver Safety

Requires a Driver Safety monthly subscription.

Safety event capture	• Core risk • Close following • Unsafe lane change • Lane swerving • Traffic lights & signs • Stop sign violation • Awareness • Mobile phone usage • Distraction • Seat belt violation • Smoking • Eating • Obstructed camera • Drowsiness • Fatigue • Other • Collision • Near collision • Forward collision warning • Unsafe parking • Forward parking • Speeding • Speeding over limit • Speeding over policy • Harsh driving • Harsh braking • Harsh acceleration	• Harsh cornering • Positive driving • Safe distancing • Alert driving • In-cab audio and visual alerts • Close following • Unsafe lane change • Stop sign violation • Lane swerving - <i>Coming soon</i> • Mobile phone usage • Distraction • Drowsiness • Fatigue - <i>Coming soon</i> • Seat belt violation • Eating - <i>Coming soon</i> • Obstructed camera • Forward collision warning - <i>Coming soon</i> • Speeding over posted • Speeding over policy • Harsh braking • Harsh acceleration • Harsh cornering • Unidentified trip • Dash cam disconnect/activation
Fewer false positives	• Event Validation Engine • Motive Safety Team	
Driver coaching	• Safety Hub • Custom unsafe behaviour detection • Event Severity • Driver App coaching	• Coaching Sessions • Training videos • Customisable Safety Score • Real-time Face Match • AI Coach
Accident management	• Collision detection and video upload • Automated collision reporting	• Video recall: Up to 15 minutes/request (60 minutes with timelapse recall)
Zero blind spots	• Live streaming • Live images • Engine-off recording - <i>Coming soon</i>	• In-cab audio recording • Camera health (installation issues, disconnects, etc.) • Driver Privacy Mode

Key features: Fleet Management

Requires a Fleet Management monthly subscription.

Tracking & Telematics	• Live map view • Trip history • Vehicles • Drivers • Geofences • Dispatch	• Driver identification • GPS mode (Zero telematics mode) • Hardwired mode - <i>Coming soon</i>
Sustainability	• Energy usage • Idling • Fuel performance	• CO2 estimates • Fuel levels
Maintenance	• Fault codes • Scheduling based on engine hours or mileage	• Daily Walkaround Check reports • History

Technical specs

Camera	Road-facing Wide	Road-facing Zoom	Driver-facing
Resolution	1920 × 1080 (1080p)	2560 × 1440 (1440p)	1920 × 1080 (1080p)
Frame rate	30 fps	10 fps	15 fps
Field of view	120°	40°	150°
Low light			Night vision with IR illumination

Specs

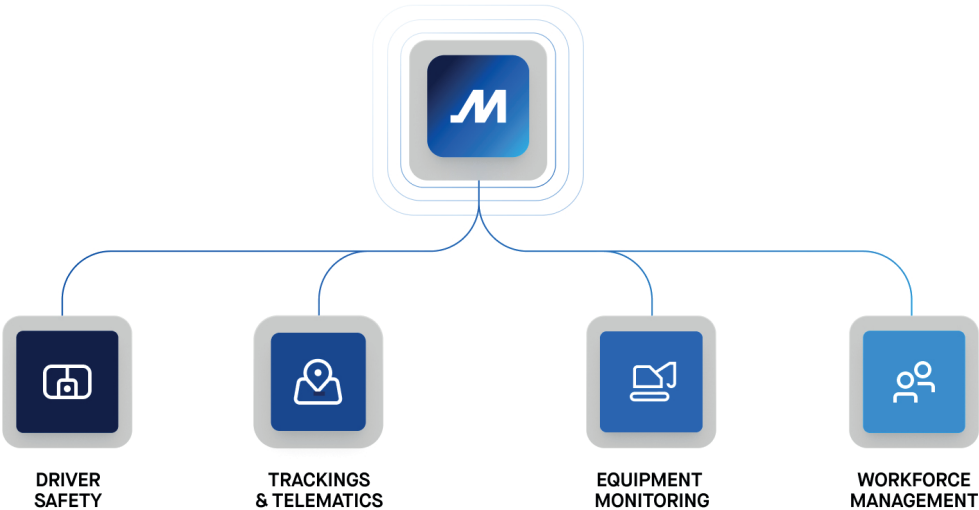
Model #	DC-64
AI processor	Qualcomm® Dragonwing™ QCS6490
Battery capacity	2500mAH
Dimensions	Width: 5.43 in (138 mm) Height: 1.20 in (30.4 mm) Depth: 3.62 in (92 mm) Weight: ~1.1 lbs (500 g)
Operational temperature	-4°F to +140°F (-20°C to +60°C)
Mount	Windscreen mount
Cable length	13.1 ft (4 m)
Quick Capture button	Yes
Connectivity	4G LTE, Bluetooth, Wi-Fi
Microphone	Digital Omnidirectional
Speaker	90 dB SPL
Multi-color LED light bar for in-cab alerts	Yes
Privacy lens cover	Yes, additional accessory
Recording hours	Up to 160 hours
IP rating	IP5X
Warranty	5 years

Requirements

These following prerequisites must be met in order to use all the safety features available within the Motive platform.

Motive subscription:	• All features - Driver Safety and Fleet Management plan • AI Coach - Workforce Management plan
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Motive is the AI-powered Integrated Operations Platform for the physical economy.



About Motive

Motive empowers the people who run physical operations with tools to make their work safer, more productive, and more profitable. Motive serves nearly 100,000 customers from small businesses to Fortune 500 enterprises, across a wide range of industries including transportation and logistics, construction, energy, field service, manufacturing, agriculture, food and beverage, retail, waste services, and the public sector. Visit gomotive.com/en-gb to learn more.