

GreenRoad Drive™ is a fully-digitalized safety management solution used by fleets to improve driver behavior, reduce risk, increase operational efficiency and collect granular driver behavior data.

- Highly accurate real-time driver coaching: empowers drivers to prevent accidents before they occur. Based on GreenRoad's proprietary driving behavior analysis technology, which accurately detects over 150 complex maneuvers of various severities.
- Proven driver engagement and training tools: safety scores, team rankings, personalized driving tips, trip histories and analyses, and more.
- Proactive safety management-by-exception tools: Real-time AI-based alerts for drivers and managers, fleet safety KPIs with full drill-down into underlying detail, trend analyses and more.

Technical Specifications

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OS support	Above 8.0	Above 13.0	
Google services version	Above 11.9	N/A	
Model	Test on demand	Above iPhone 5s	
Data consumption	150 MB per mon	150 MB per month (100 driving hours)	
Battery consumption in trip	~10% per hour		
Battery consumption out of trip	Less than 1% per hour		
SDK	N/A	N/A	
Tablet support	N/A	N/A	
Landscape support	N/A	N/A	
Memory in trip (MB)	50	46	
Memory out of trip (MB)	60	160	
CPU in trip	25%	30%	
CPU out of trip	9%	10%	
Gyro	Required		
GPS	Required		
ВТ	Required		
Motion activity detector	Required		
RAM	Without restriction		
CPU	Without restriction		
APK\IPA size (MB)	50	70	