



BODYGUARD PLUS



PROTECTION & DOCUMENTATION

High resolution video recordings to document vehicle condition and for protection and transparency



AUTOMATIC DAMAGE IDENTIFICATION

Instant damage identification with advanced AI technologies

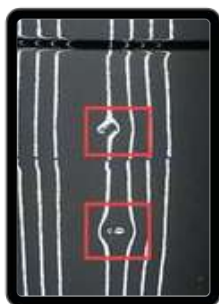


SAVING TIME AND COST

User friendly software and damage reporting for instant vehicle assessment



AI Damage Identification



Control, confirm, and generate report



Transparent customer view





BODYGUARD Plus

Inspection ONE Software

USERFRIENDLY INTERFACE

Rapid record retrieval and scan review

AUTOMATIC DAMAGE IDENTIFICATION (ADI)

AI instantly pinpoints side and wheel damage.

SIMPLE INTEGRATION

API delivers inspection reports + images seamlessly into your workflow. Including tread depth data from integrated tread depth readers.



MODULAR HARDWARE

360 view and documentation with modular accessories to cover every angle of the vehicle.

(additional lighting and cameras for overhead and side pods available early 2026)

FRONT VIEW



TOWER SPACING
12'-14' (3.6 -4.3 m)

SIDE VIEW



OPERATING TEMPERATURE
15°-120°F (-10°-50° C)

COMPLETE VIEW WITH MODULAR HARDWARE



CABLE REQUIREMENTS 1 - 14 AWG 2-conductor copper 1 - CAT6 server box to each tower



POWER INPUT & DRAW
120-240VAC, 300 watts



INTEGRATION API-ready for
DMS/FMS platforms



INTERNET REQUIREMENTS 15 MBPs
upload (wired connection)*

*Can vary depending on options and traffic volume