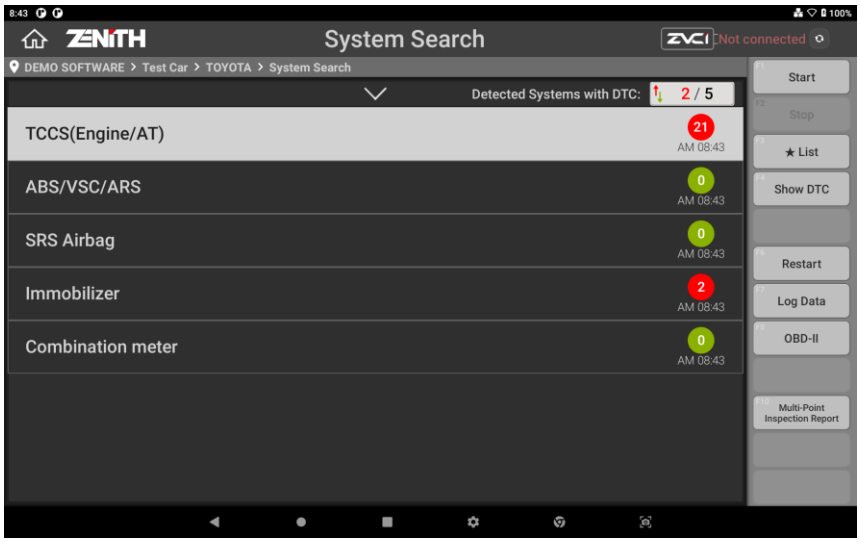
Distributor Bulletin
2026 September Update Summary

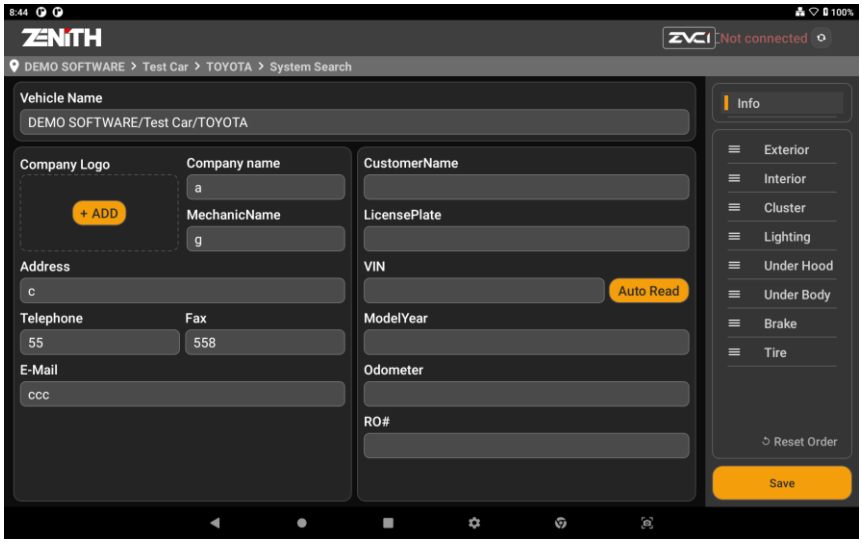


[Multi-Point Inspection (MPI)]

A Multi-Point Inspection (MPI) function has been added to provide workshops with a structured digital process for recording the physical condition and service needs of a vehicle. Unlike a standard diagnostic scan report that mainly focuses on ECU and DTC information, MPI allows the technician to record visual inspection results, measurements, notes, and photos and then generate a customer-ready PDF report.



Multi-Point Inspection Report in System Search



Header Information for the inspection report

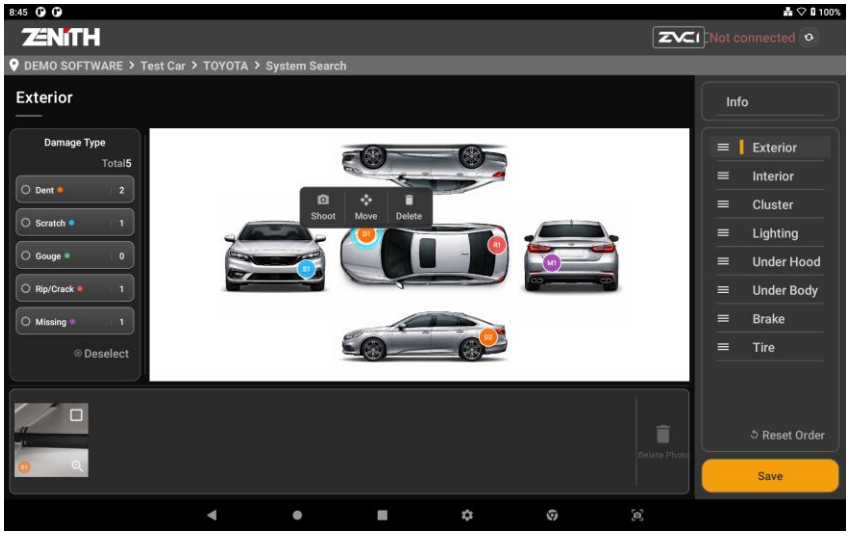
From the System Search screen, users can open the Multi-Point Inspection Report and enter



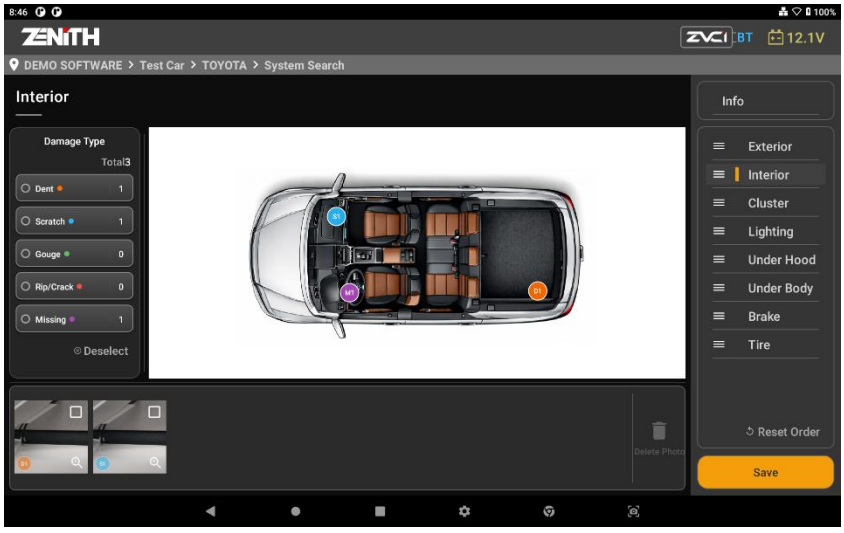
the basic workshop, customer, and vehicle information. The Header Information screen includes fields such as shop information, mechanic name, customer name, license plate, VIN, model year, odometer and etc. This information is carried into the final report so that each inspection can be clearly linked to a specific customer and vehicle.

Exterior and Interior Walk-Around Inspection

The MPI workflow begins with a visual condition inspection. Technicians can mark the location and type of exterior or interior damage directly on the vehicle diagram and attach supporting photos. This creates a clear visual record of the vehicle condition at the time of inspection.



Exterior Walk-Around Inspection



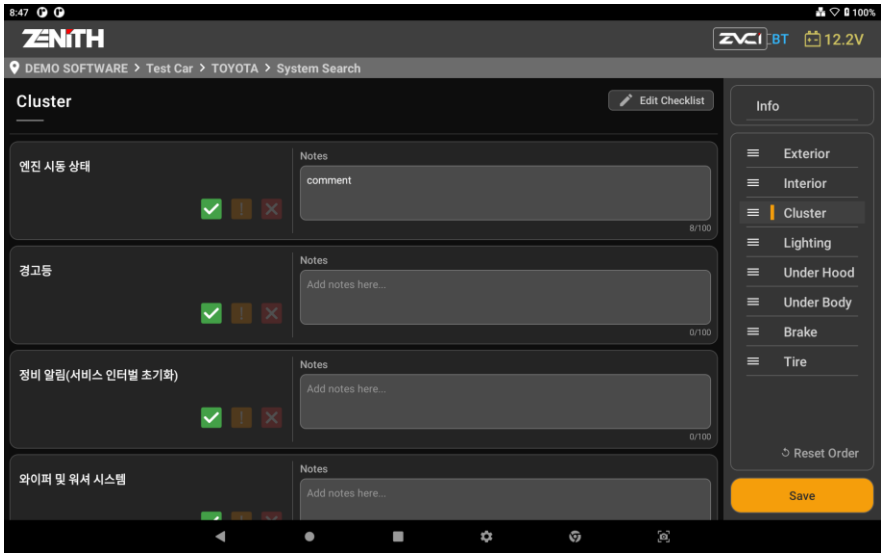
Interior Inspection



This function is especially useful when documenting scratches, dents, cracks, missing parts, or interior damage. By recording the condition before or during service, the workshop can communicate existing damage more clearly to the customer and reduce misunderstandings about when the damage occurred.

Inspection Checklists

MPI uses structured checklists to make the inspection process consistent. Each inspection item can be evaluated by condition and a note can be added when additional explanation is required. The inspection result is later organized in the PDF report so that items requiring immediate attention or recommended service can be identified quickly.

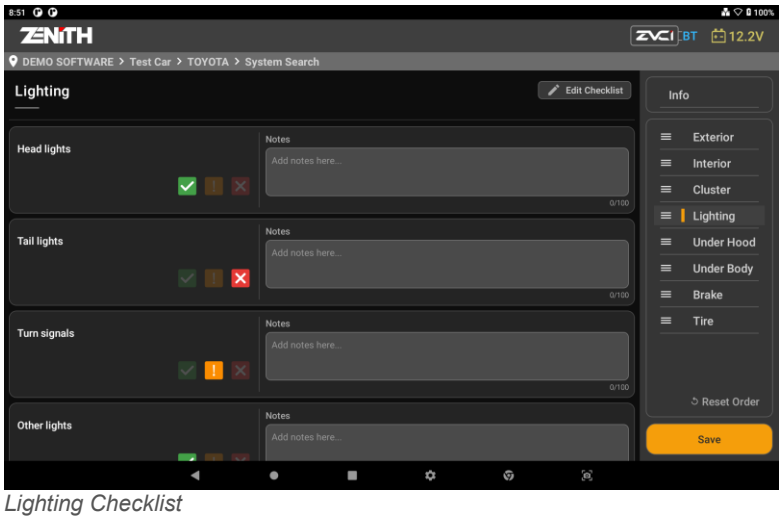


Example: Cluster Checklist

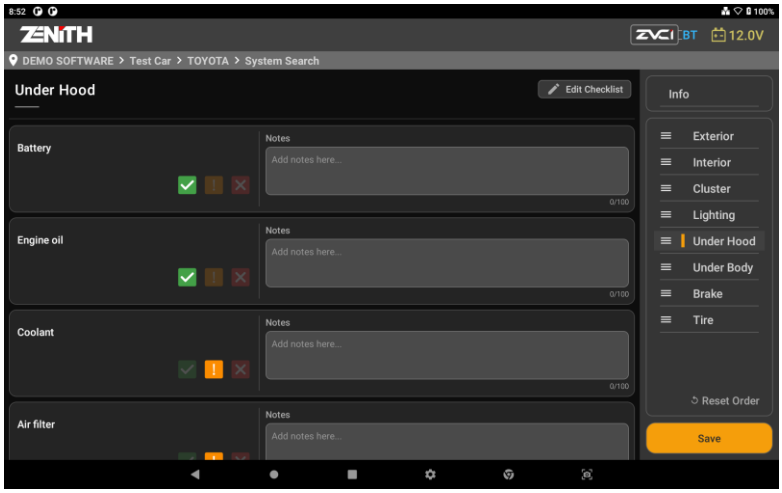
Lighting, Under-Hood and Under-Body Inspection

Separate checklists are provided for major vehicle areas so that technicians can follow a systematic inspection sequence. Typical categories include lighting items, engine-room components and fluids, and under-body components.

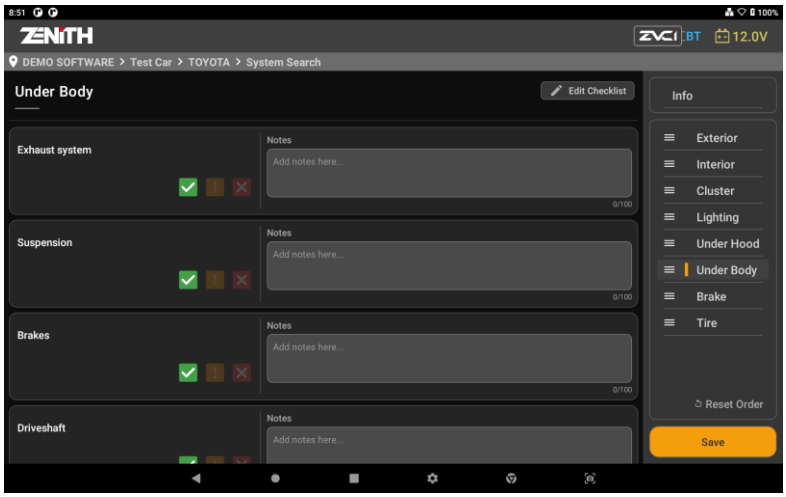




Lighting Checklist



Under-Hood Checklist

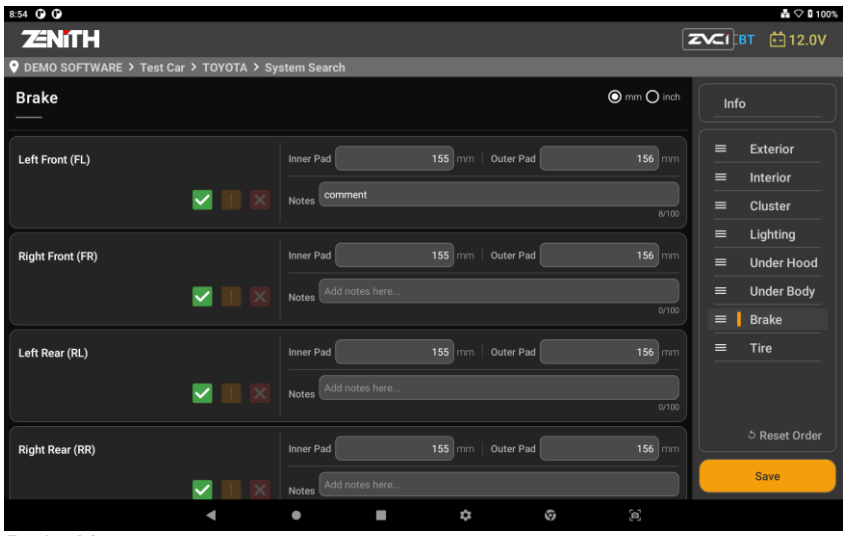


Under-Body Checklist

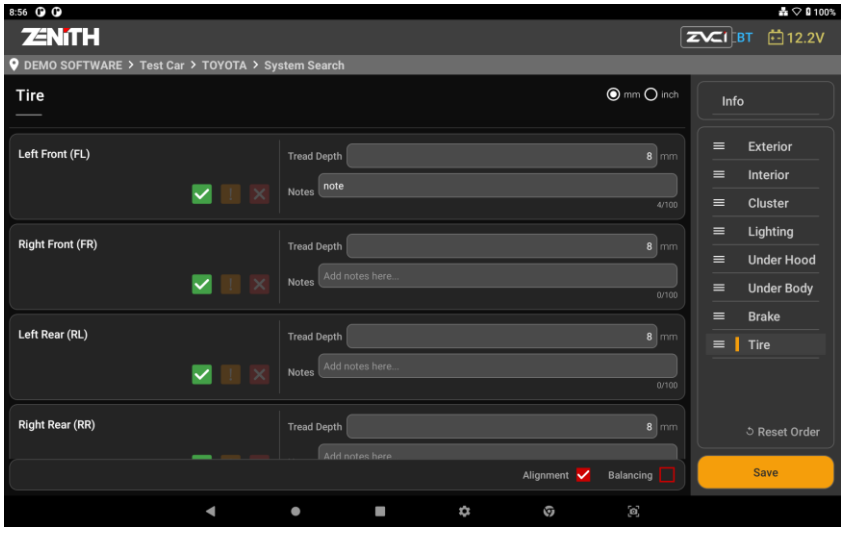


For example, the Lighting Checklist can be used for head lights, tail lights, turn signals, and other lamps. The Under-Hood Checklist includes items such as the battery, engine oil, coolant, and air filter, while the Under-Body Checklist covers areas such as the exhaust system, suspension, brakes, and driveshaft. Organizing the inspection by area helps reduce missed items and improves consistency between technicians.

Brake and Tire Measurements



Brake Measurement



Tire Measurement

The tire inspection screen also provides fields for wheel alignment and balancing requirements. Numeric measurements are valuable because they give customers objective evidence for a service recommendation and can also be compared with future inspections. Technicians should confirm the selected unit and enter measured values accurately before saving the



report.

Stored Inspection Reports

Completed Multi-Point Inspection reports are stored in the Diagnostic Report list, allowing users to retrieve previous inspection results when needed. This creates a useful inspection history that can support follow-up service and future customer visits.



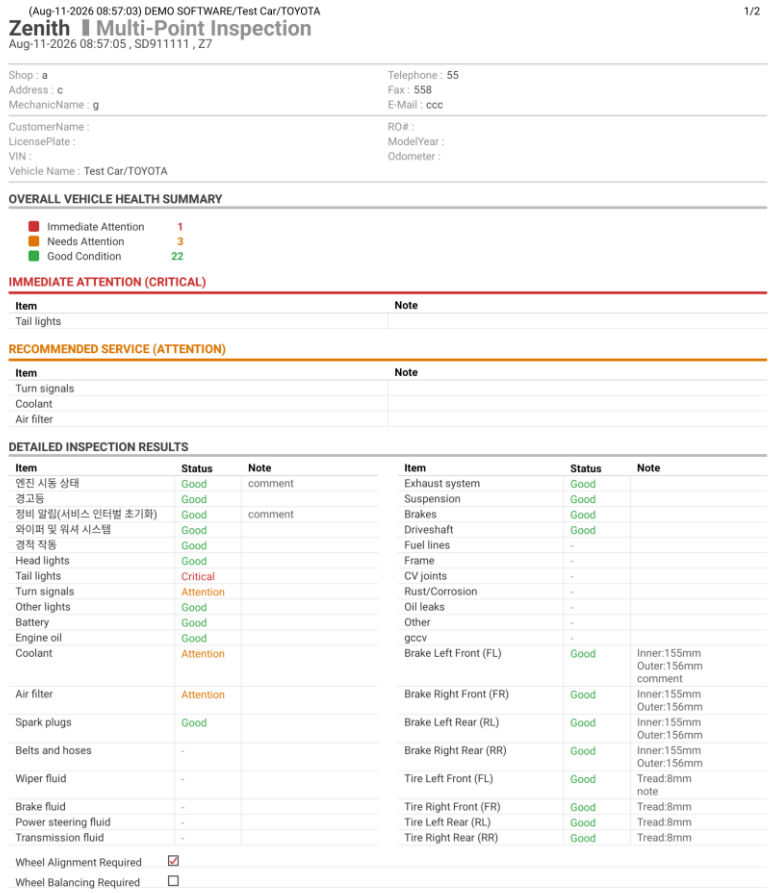
Diagnostic Report List

Keeping inspection reports in the same diagnostic environment also helps the workshop review earlier findings and confirm whether previously recommended work has been completed or should be checked again.



PDF Report - Overall Vehicle Health Summary

The first page of the generated PDF provides an Overall Vehicle Health Summary. It clearly separates Immediate Attention (Critical), Recommended Service (Attention), and Good Condition items, followed by the detailed inspection results, technician notes, brake measurements, tire measurements, and related service indications.



(Aug-11-2026 08:57:03) DEMO SOFTWARE/Test Car/TOYOTA 1/2

Zenith ▌Multi-Point Inspection

Aug-11-2026 08:57:05 , SD911111 , Z7

Shop : a
Address : c
MechanicName : g
Telephone : 55
Fax : 558
E-Mail : ccc

CustomerName :
LicensePlate :
VIN :
Vehicle Name : Test Car/TOYOTA
RO# :
ModelYear :
Odometer :

OVERALL VEHICLE HEALTH SUMMARY

Immediate Attention	1
Needs Attention	3
Good Condition	22

IMMEDIATE ATTENTION (CRITICAL)

Item	Note
Tail lights	

RECOMMENDED SERVICE (ATTENTION)

Item	Note
Turn signals	
Coolant	
Air filter	

DETAILED INSPECTION RESULTS

Item	Status	Note
엔진 시동 상태	Good	comment
경고등	Good	
정비 알림(서비스 인터벌 초기화)	Good	comment
와이퍼 및 워셔 시스템	Good	
경적 작동	Good	
Head lights	Good	
Tail lights	Critical	
Turn signals	Attention	
Other lights	Good	
Battery	Good	
Engine oil	Good	
Coolant	Attention	
Air filter	Attention	
Spark plugs	Good	
Belts and hoses	-	
Wiper fluid	-	
Brake fluid	-	
Power steering fluid	-	
Transmission fluid	-	

Item	Status	Note
Exhaust system	Good	
Suspension	Good	
Brakes	Good	
Driveshaft	Good	
Fuel lines	-	
Frame	-	
CV joints	-	
Rust/Corrosion	-	
Oil leaks	-	
Other	-	
gccv	-	
Brake Left Front (FL)	Good	Inner:155mm Outer:156mm comment
Brake Right Front (FR)	Good	Inner:155mm Outer:156mm
Brake Left Rear (RL)	Good	Inner:155mm Outer:156mm
Brake Right Rear (RR)	Good	Inner:155mm Outer:156mm
Tire Left Front (FL)	Good	Tread:8mm note
Tire Right Front (FR)	Good	Tread:8mm
Tire Left Rear (RL)	Good	Tread:8mm
Tire Right Rear (RR)	Good	Tread:8mm

Wheel Alignment Required ☑
Wheel Balancing Required ☐

Example of PDF Report - Page 1

This summary format helps the service advisor explain priorities quickly. Customers can see which items require immediate action, which items should be planned for service, and which items are currently in good condition.



Visual Evidence and Customer Authorization

The second page of the PDF report keeps the exterior and interior damage diagrams together with the attached photos. This makes it easier for the customer to understand exactly where a condition was found instead of relying only on a written description.



Example of PDF Report - Page 2

The report also includes a customer authorization/signature area. A complete report therefore works not only as an internal inspection record, but also as a professional communication document that can be reviewed with the customer and retained for future reference.