



ADASLink® Remote Diagnostic Services

New Service Powered By Bosch



Overview

Rather than purchasing and maintaining multiple OEM scan tools and software subscriptions, technicians can request OE-level diagnostic and calibration services on demand through their Hunter ADASLink®.

Remote Diagnostic Service (RDS) extends the capabilities of Hunter's ADASLink® and ADAS calibration workflows by connecting technicians directly with Bosch diagnostic experts through an integrated remote support platform.

Who Benefits

- ✓ **Independent Repair Shops**
Expand services and keep revenue in-house.
- ✓ **Collision Repair Centers**
Faster ADAS calibrations with insurer-ready documentation
- ✓ **Glass Replacement**
Provide ADAS calibrations following a windshield replacement.
- ✓ **Enterprise & MSO**
Standardized workflows scalable across locations

Pricing

Pre-Scan Service	\$75
Post-Scan Service	\$75
ADAS Calibration Support	\$120
Diagnostics Assistance	\$155

How It Works



CONNECT & IDENTIFY

Plug in ADASLink®, select Remote Diagnostic Service, and the system auto-detects the vehicle VIN



CONNECT WITH A BOSCH EXPERT

A case is created and queued. Chat directly with the expert from within the tool.



SELECT A SERVICE

Pre-Scan, Post-Scan, ADAS Calibration Support, or Diagnostics Assistance.



SUBMIT YOUR REQUEST

Add a brief comment describing what is needed.



BOSCH HANDLES IT REMOTELY

Experts remotely perform scans, calibrations, and diagnostics and generate OE-level documentation while your techs stay productive



RECEIVE RESULTS

Diagnostic results, calibration confirmation, OE-level reports, and next-step recommendations.

FEATURES	BENEFITS
Remote Bosch expert access	Specialized expertise without added headcount
OE-level diagnostic software	Coverage beyond standard aftermarket tools
Remote ADAS calibration support	Simplified procedures, fewer setup errors
Upfront pricing	No surprise fees or field service charges
OEM diagnostic reporting	Deliver insurer-ready documentation
On-demand service model	Eliminate scheduling delays
Single-tool workflow	Avoid juggling multiple platforms