

ADASLINK®

Full Diagnostic Scan Tool



Key component to
your ADAS business



Full diagnostic
capabilities



Pre- and post-scan
reports



Secure gateway
coverage



Guided calibration
capabilities

Automotive diagnostic scan tool

DYNAMIC CALIBRATION CAPABILITIES

Hunter's ADASLink® scan tool enables technicians to quickly perform and document steering system resets after an alignment as well as easily fit dynamic ADAS calibrations and test drives into your service offerings. The scan tool also seamlessly integrates with Hunter aligners for faster work and improved documentation.



FULL DIAGNOSTIC CAPABILITIES

Review diagnostic trouble codes and other vehicle information



SPECIALTY USES

Code/pair new parts to the vehicle after installation, such as electric power steering components.



BRAKE SERVICE

Service electric parking brakes and perform other brake diagnostics, including ABS.



PRE- AND POST-SCAN

Get a comprehensive look at installed systems and associated codes.



SECURE GATEWAY COVERAGE

FCA coverage for secure gateway vehicles, with supplemental coverage to other tools in your shop.



POST-COLLISION CALIBRATIONS

Follow guided processes to calibrate required systems after a collision.



ADASLink® available in North America only.

ADASLink® OEM Coverage

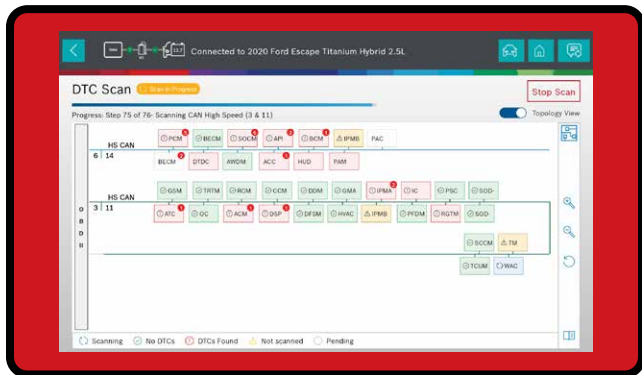


PLUS OLDER MODELS



Work smarter, not harder

MAKING SHOP-WORK EASIER



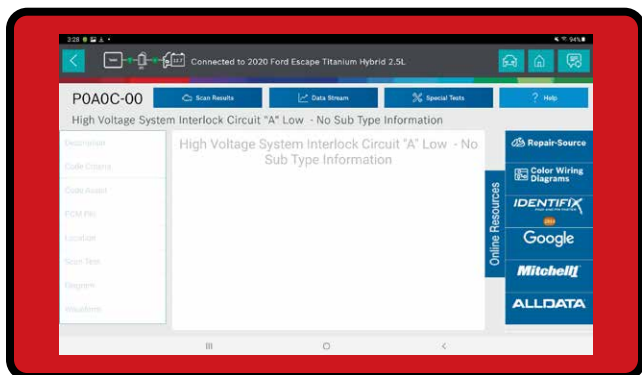
Topology reporting interface

View reports in a topological display to help pinpoint areas requiring repair.



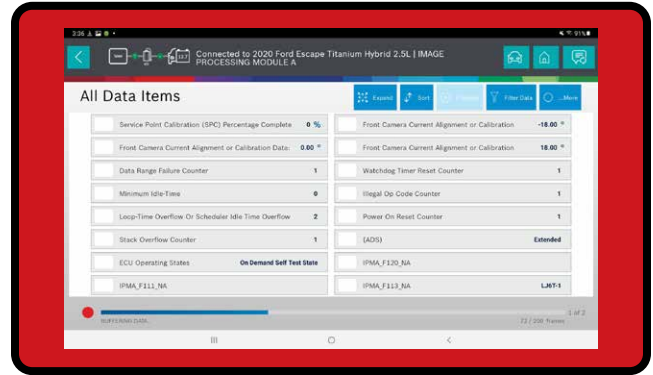
Bidirectional control

ADASLink® allows users to control features within the vehicle and collect data readings from them.



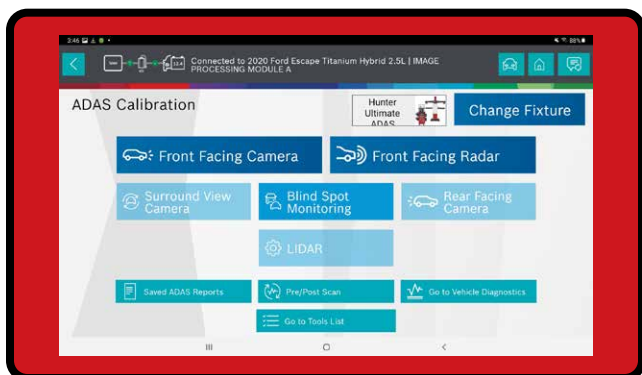
Connectivity with external databases

ADASLink® connects to external subscription resources like Repair-Source, Mitchell1, AllData, and more to easily view procedure specifications.



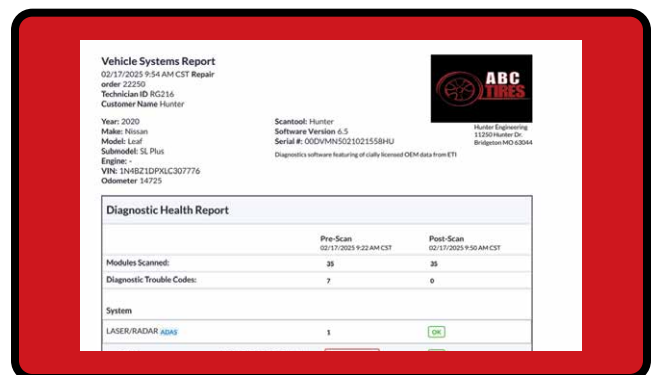
Record and playback data

Screen-record data item, procedures, and diagnostics to review and play back.



Step-by-step ADAS guided capabilities

ADASLink® provide clear, step-by-step procedures for static and dynamic calibrations.



Full scan report documentation

Comprehensive documentation for customers and insurance companies verify calibrations were completed correctly.

Key Features

YOUR WORKSHOP WILL THANK YOU



ADVANCED VEHICLE COVERAGE

Fix Domestic, Asian,
and European vehicles
as far back as 1996.



ULTRA FAST FULL SYSTEM

Pre-Scan
complete vehicle
in 60 seconds.



WIRELESS J2534 VCI

Wireless gives you the freedom
to move throughout the bay;
J2534-compliant for factory
programming with your OE
subscription and PC.



OEM-APPROVED FOR SECURE VEHICLE ACCESS

FCA-certified for Secure Gateway
Module (SGW) access.



11" TABLET INTERFACE

Resolution Display Ultra crisp
screen quality for easy viewing,
even in bright daylight.



LONG-LASTING BATTERY LIFE

Up to 14 hours of runtime and
weeks of standby, giving you
more time on tool and less time
on the charger.



CHARGING STATION

Recharge easily with a
dedicated station for your
handheld screen and VCI.



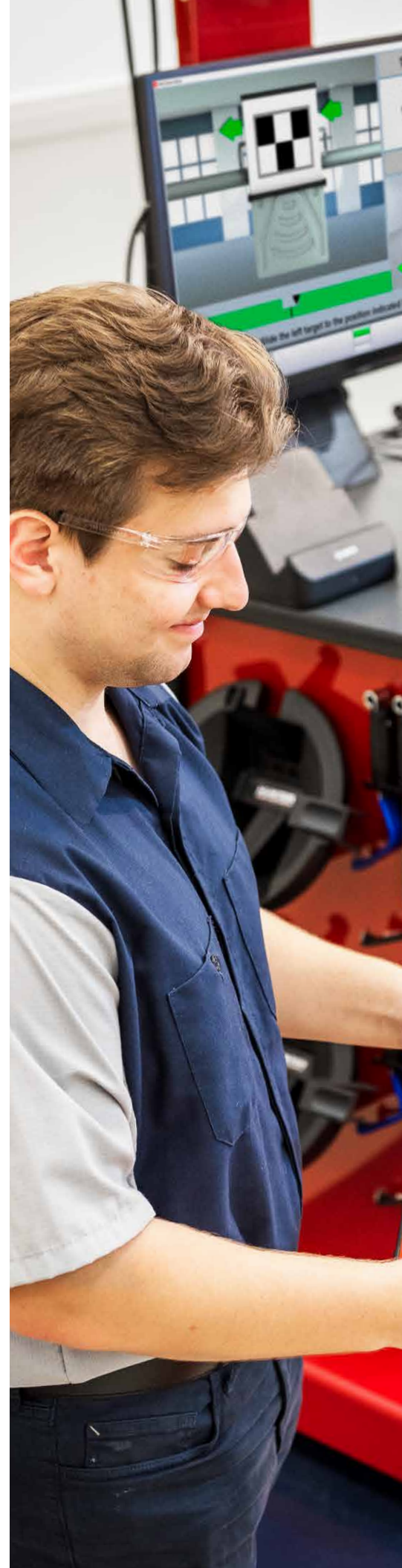
LEADING TECHNOLOGY HARDWARE AND SOFTWARE

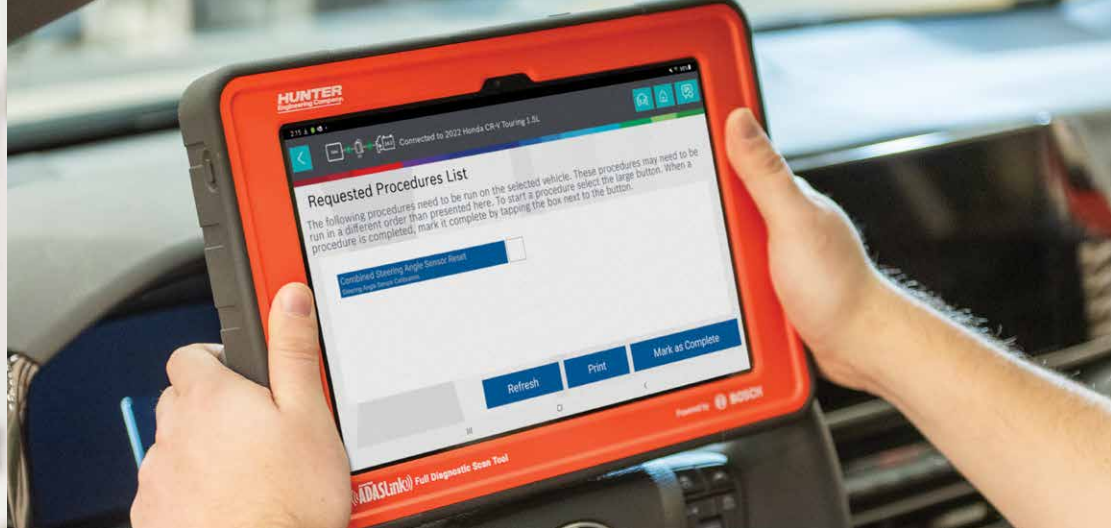
Offers peak performance on
an expandable, future-proof
platform. Powered by Android 9+.



LIMITED LIFETIME WARRANTY

We've got you covered in the rare
case something isn't working as
it should.





Perform Steering Angle Sensor Resets

Over 140 million vehicles on the road today require a reset/recalibration of the steering angle sensor (SAS) following a wheel alignment, as instructed by the vehicle's manufacturer on certain cars equipped with Electronic Stability Control (ESC). Hunter's ADASLink® and Hunter alignment systems provides a simple, integrated solution that addresses reset requirements per specific OEM.



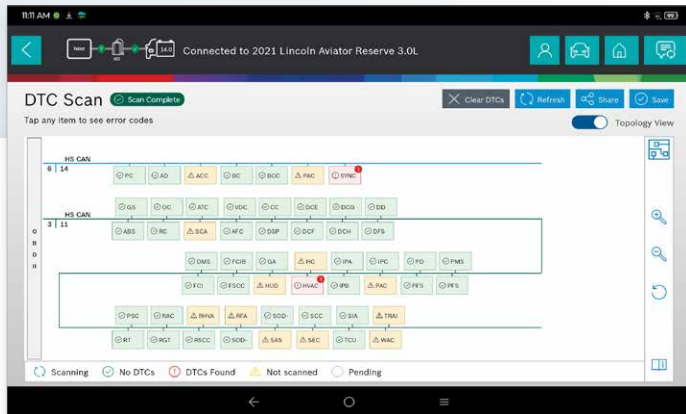
Control your aligner software from anywhere in the bay

The ADASLink® scan tool's screen mirroring technology gives technicians the power to view and control the alignment software from anywhere in the bay. View live measurements while making adjustments in the rear. Or view adjustment images plus the tools and kits needed at the touch of a finger. All helping you get the job done right, fast, and easy.

Modernize your alignment bay with ADASLink®

IT'S THE WIN MORE BUSINESS TOOL

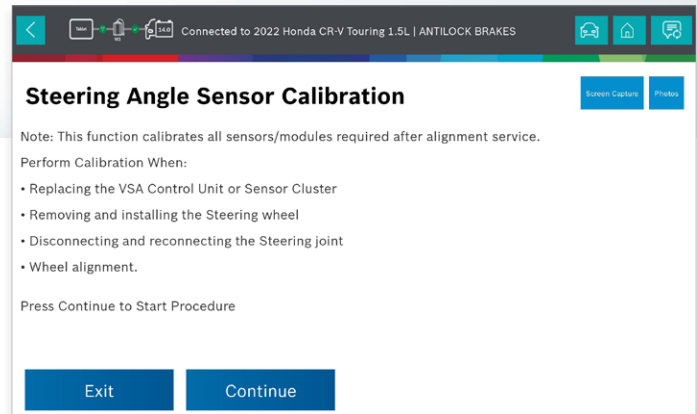
ADASLINK® IMPROVES REVENUE



DTC Scan:

- ✓ Detect faults with no warning lights present
- ✓ Uncover additional repair opportunities with a pre-scan
- ✓ Provide peace of mind with responsible service

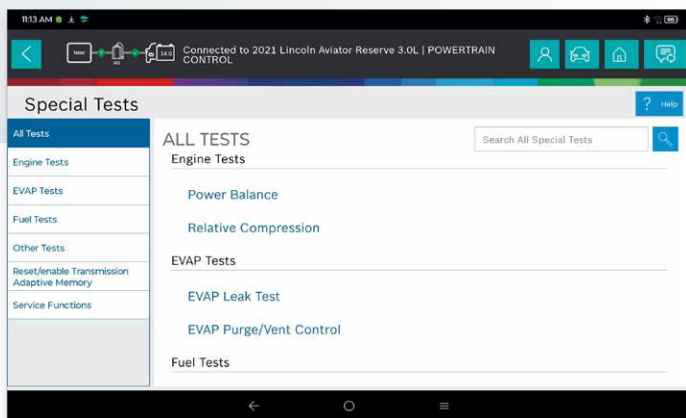
ADASLINK® IMPROVES EFFICIENCY



Steering System Calibration:

- ✓ Integrated component of wheel alignment system
- ✓ Required resets and calibrations prompted at start of alignment
- ✓ Guided path for OEM requirements

ADASLINK® IMPROVES VALUE



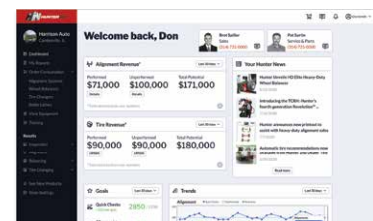
Special Tests:

- ✓ Covers more than electronic resets and dynamic calibrations
- ✓ Full diagnostic capabilities, including bi-directional controls, links to service information sites and advanced programming

WORLD-CLASS DOCUMENTATION



- ✓ Wheel alignment data, pre- and post-scans, SSR completion and dynamic calibration
- ✓ Available directly from printer and saved in HunterNet®2



Advanced vehicle technology means advanced service technology

DIAGNOSTICS AND SECURITY

Remote Diagnostic 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® device.

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 capture revenue kept in-house
- ✓ **Collision Repair Centers** – Faster ADAS calibrations with insurer-ready documentation
- ✓ **Glass Replacement Businesses** – Windshield ADAS calibrations without mobile providers
- ✓ **Enterprise & MSO** – Standardized workflows scalable across locations



FIND FURTHER
DETAILS



FEATURES

Remote Bosch expert access
OE-level diagnostic software
Remote ADAS calibration support
Upfront pricing
OEM diagnostic reporting
On-demand service model
Single-tool workflow

BENEFITS

Specialized expertise without added headcount
Coverage beyond standard aftermarket tools
Simplified procedures, fewer setup errors
No surprise fees or field service charges
Deliver insurer-ready documentation
Eliminate scheduling delays
Avoid juggling multiple platforms

Secure Gateway Access

Beginning in 2018, many OEMs began equipping vehicles with Secure Gateway Modules. In the most basic form, a Secure Gateway Module is a firewall designed to prevent unauthorized access to critical vehicle electronic systems. Secure Gateway Modules help prevent damage to vehicles from non-compliant tools, or access to critical safety systems, such as ADAS Controls, Engine, Steering, and even Brake Controls.



Secure Gateway access falls into two categories:

- › Access through an Independent Authentication Service, such as AutoAuth
- › Access directly on tool with license agreements between the OEM and Bosch, using SingleKey.



Hunter strives to simplify the complexities of Secure Gateway Access by including SGW access to many OEMs at no extra charge with an active ADASLink® subscription. Currently only Stellantis* and Nissan vehicles require a third party subscription through AutoAuth®.

*Stellantis brand vehicles include Alfa Romeo, Chrysler, Dodge, FIAT, Jeep, Maserati, and RAM.



FIND FURTHER
DETAILS

Support and Implementation

ADAS INFORMATIONAL HUB



Hunter's ADAS Hub — everything you need to know about ADAS, all in one convenient location

Resources and Guides on Advanced Driver Assistance Systems (ADAS)



hunter.com/adas-hub

Discover key ADAS insights for your shop type



TIRE DEALER

Tires are the backbone of safety and ADAS



AUTO REPAIR

ADAS is a never-ending source of work



COLLISION

Collisions impact ADAS systems



GLASS REPAIR

Glass repairs are an integral part of safety and ADAS



DEALERSHIP

ADAS ensures peace of mind for your customers



CALIBRATION

ADAS reset and calibration is a growing specialty

Hunter's ADAS Learning Tool is an interactive informational website designed for both shops and consumers



BREAKS DOWN sophisticated ADAS procedures and terminology into easy-to-understand topics



ACCESS FOR FREE — via touchscreen tablets or desktop computers



DESIGNED TO ASSIST counter workers or let customers explore on their own



EASY-TO-DIGEST ADAS procedures separated into four main categories



PROVIDES SUMMARIES AND IMAGES of ADAS procedures and components to aid with in-person discussions



INTERACTIVE EXPLORATION and color-coded display to learn about the specific ADAS components



ARE YOU FAMILIAR WITH ADAS?

Explore articles and videos to learn how ADAS works and why it is important.



ARE YOU PREPARED FOR ADAS?

Access Hunter Learning to stay on top of the jargon and processes and prepare for what lies ahead.



ARE YOU EQUIPPED FOR ADAS?

Discover important factors in researching ADAS equipment and how to build a profitable business.

Plus customer testimonials, ROI calculators, coverage/lookup guides, tool reviews, expert articles, and more!

DYNAMIC ADAS CALIBRATION

DYNAMIC ADAS CALIBRATION IS PERFORMED WHEN THE VEHICLE IS IN MOTION AND REQUIRES A RELIABLE CALIBRATION TOOL.

A nearby highway with clear lane markings and little traffic so vehicles can reach speed without obstructions will be most convenient.



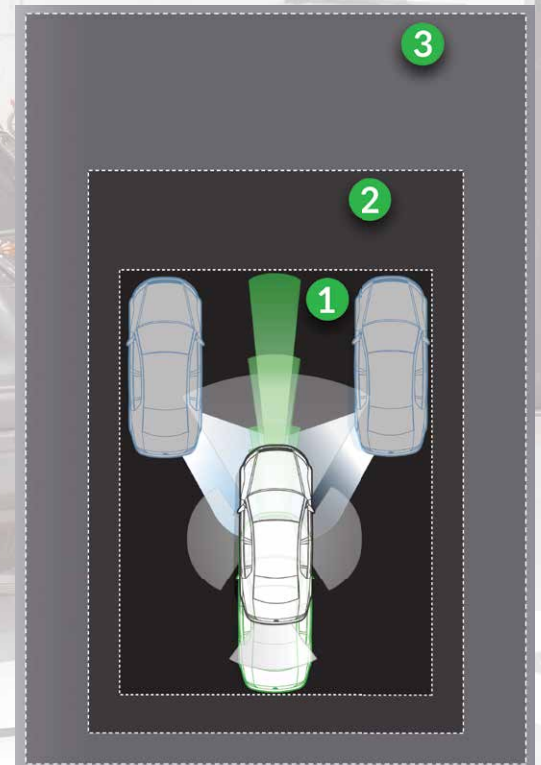
STATIC ADAS CALIBRATION

STATIC ADAS CALIBRATION IS SPECIFICALLY TAILORED FOR A WORKSHOP ENVIRONMENT AND REQUIRES A CALIBRATION FIXTURE.

ADAS calibrations do not require huge amounts of floor space. The majority of forward-facing calibrations can be performed in almost any well lit shop with evenly diffused and distributed lighting (avoid direct sunlight or other directional lighting).

The space should have level floors if not using ADAS equipment that compensates for non-level floors, and the surrounding area should be neutral in color and clear of geometric patterns.

- 1) Minimum: 25 ft. x 34 ft.
- 2) Recommended: 30 ft. x 45 ft.
- 3) Optimal: 40 ft. x 60 ft.



Faster work, improved documentation, win more work

INTEGRATE WITH ALIGNERS AND CALIBRATION FIXTURES

HUNTER ALIGNMENT SYSTEM

HawkEye Elite® X

- ✓ Expands your service offerings
- ✓ Complete dynamic (driving) ADAS calibrations
- ✓ Secure gateway compatibility
- ✓ Steering angle sensor resets and pre- and post-scan ready

HUNTER ALIGNMENT SYSTEM + STATIC CALIBRATION FIXTURE

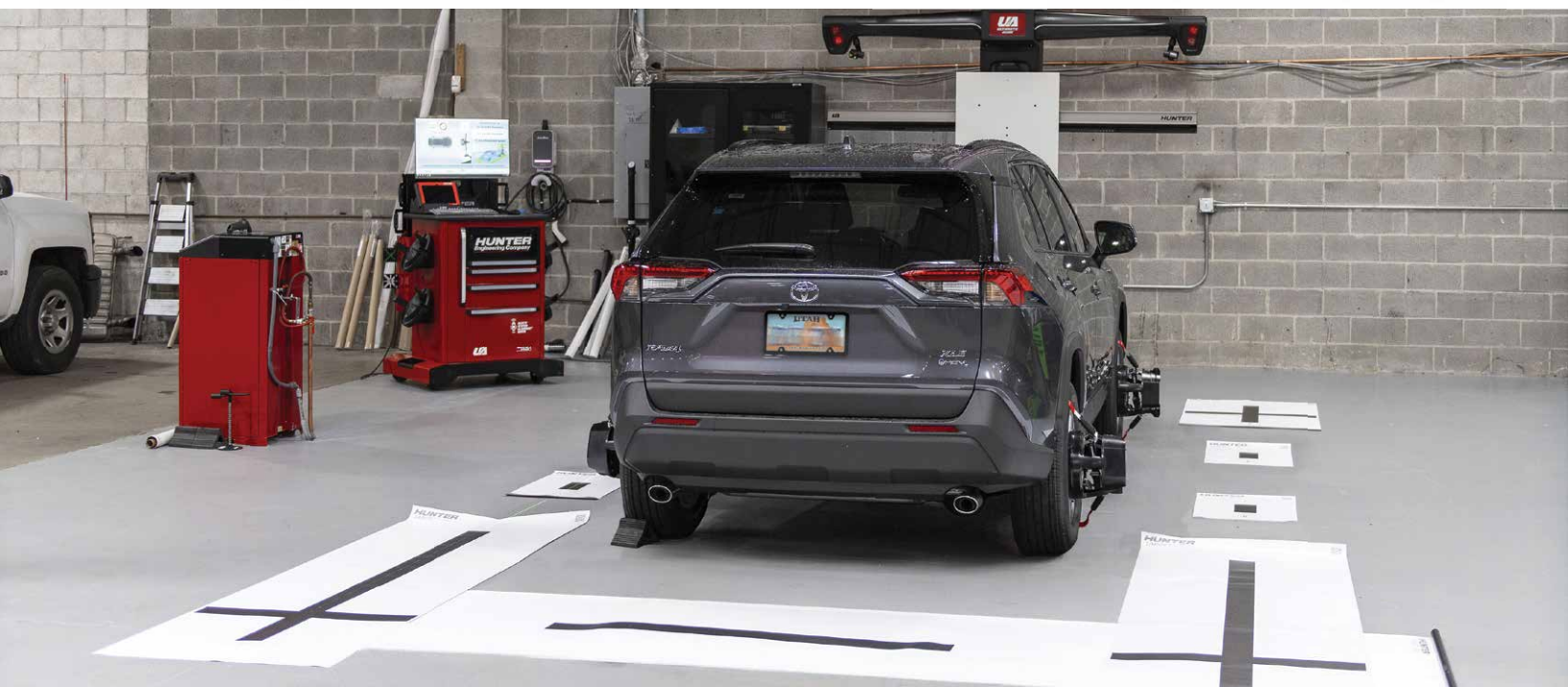
Ultimate ADAS®

- ✓ Perform dynamic calibrations and wheel alignment in the same bay, with the same equipment.
- ✓ Streamlined connectivity
- ✓ Perform wheel alignments plus static and dynamic ADAS calibrations

BOSCH STATIC CALIBRATION FIXTURE

DAS 3000

- ✓ Complete static calibrations
- ✓ On-screen guided positioning with ADASLink®
- ✓ Powered by Bosch
- ✓ First year of static calibration software included



25+ million vehicles with static or dynamic calibration procedures

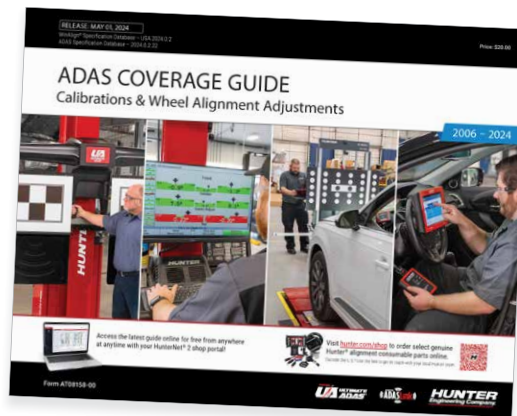
ADAS COVERAGE GUIDE

Hunter's ADAS Coverage Guide provides broad calibration and alignment information for all vehicles

With this comprehensive tool, service advisors can identify required ADAS calibrations or resets before writing up the work order — avoiding the perception of discovering additional work after the vehicle is on the alignment rack.

The guide covers hundreds of vehicle models from 2006 through the present. It designates the necessary Hunter ADAS equipment to complete the work — including Ultimate ADAS®, ADASLink® scan tool, and DAS 3000 static calibration fixture. Mechanical wheel alignment adjustments and steering system resets are also included.

ACCESSIBLE VIA THE HUNTERNET® 2 ONLINE PORTAL, OR CONTACT YOUR LOCAL HUNTER TEAM TO OBTAIN A PRINTED VERSION



USER-FRIENDLY DESIGN

Static and dynamic calibration coverage is easily accessible for service advisors and customers



UPDATED TWICE PER YEAR

Keep pace with the rapidly evolving ADAS market

Joyce Honda
Denville, NJ

Dashboard

Service Guides

Order Consumables

Push Reports

Hunter University

Inspection

Alignment & ADAS

Balancing

Tire Changing

Brake Lathe

Store Settings

See New Products

ADAS Coverage Guide

Based on the latest software & specifications

Frank Kuehn
Service & Parts
201-776-6230

Tom 'TJ' Blamey
Sales
973-525-0743

ADAS Coverage Guide - AT08158-00 | pages: 5 / 80

Search

Enter text here...

ASTON MARTIN		ADAS Calibrations										Wheel Alignment Adjustments					
Model	Years	SSR	FFC	FFR	SVC	BSM Front	BSM Rear	BUC	4WS	AFS	NVS	Type	Front Caster	Front Camber	Rear Camber	Rear Toe	Notes
DB11	17-23	★										4	✓	✓	✓	✓	lbs
DB12	24-24	★										4	✓	✓	✓	✓	lbs
DBS	19-23	★										4	✓	✓	✓	✓	lbs
DBX	21-24	★										4D	✓	✓	✓	✓	lbs
VANTAGE AM612	25-25	★										4	✓	✓	✓	✓	lbs
VANTAGE COUPE A/T	18-19	★										4	✓	✓	✓	✓	lbs
VANTAGE COUPE M/T	20-23	★										4	✓	✓	✓	✓	lbs

AUDI		ADAS Calibrations										Wheel Alignment Adjustments					
Model	Years	SSR	FFC	FFR	SVC	BSM Front	BSM Rear	BUC	4WS	AFS	NVS	Type	Front Caster	Front Camber	Rear Camber	Rear Toe	Notes
A3	24-24	★	★	★								4D			✓	✓	
A3	22-23	AL★	DS★	DS★	DS		DS					4D			✓	✓	
A3	15-20	AL/CL★	DS★	DS	DS		DS	DS				4D			✓	✓	
A3	13-13	AL/CL★		DS	DS			DS				4D			✓	✓	
A3	09-12	AL/CL★		DS	DS							4D			✓	✓	
A3	06-08	AL/CL★		DS								4D			✓	✓	
A3 QUATTRO	22-23	AL★	DS★	DS★	DS							4D			✓	✓	
A3 QUATTRO	17-20	AL/CL★	DS★	DS★	DS			DS				4D			✓	✓	
A3 QUATTRO	15-16	AL/CL★	DS★	DS★	DS							4D			✓	✓	
A3 QUATTRO	06-07	AL/CL★		DS								4D			✓	✓	
A3 SPORTBACK E-TRON	16-18	AL/CL★	DS★	DS★	DS		DS	DS				4D			✓	✓	
A3/S3/RS 3 QUATTRO	24-24	★	★	★						★	★	4D			✓	✓	

ADASLINK® SPECIFICATIONS

- ✓ 11-inch 2.5K resolution screen (2560x1600 resolution)
- ✓ 128GB UFS 2.2 internal memory storage
- ✓ 8GB RAM, soldered LPDDR4x
- ✓ Integrated Arm Mali-G57 MC2 GPU graphics card
- ✓ MediaTek® Dimensity® 6300 - Octa-core processor (2x A76 2.4GHz + 6x A55 2.0GHz)
- ✓ WiFi 5, 802.11ac, Bluetooth® 5.2.
- ✓ 13 MP rear camera and 5 MP forward facing camera
- ✓ Android® 15 operating system
- ✓ New docking station and carrying case included
- ✓ New “future-proof” GVCI
 - › Simultaneously monitor, transmit and receive data on three CAN channels vs two CAN channels.
 - › J2534 compliant, DoIP and CANFD compatible wirelessly without need for adapter cables
 - › Designed with the future in mind using Bosch’s expertise in emerging vehicle technologies
 - › Ensures compatibility with next-generation vehicle architectures (e.g. autonomous platforms and EVs).



Includes:

- › Scan tool and docking station
- › Wireless VCI
- › 5-ft OBDII cable with battery voltage display
- › Tablet power supply (2-ft and 6-ft)
- › VCI power supply (1)
- › Carry bag

Your trusted service professionals

- ✂ 520+ independent Technical and Training Representatives in U.S. and Canada
- 🎓 All Reps complete a multi-week advanced training course
- 🚗 80% of Reps live within 60 miles of most customers
- 👤 On-site product training by Hunter-certified Technical and Training Reps
- ☆ 98% of customers recommend Hunter products based on service



Contact your
local team

hunter.com/contact



Because of continuing technological advances, specifications, models and options are subject to change without notice.

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HUNTER
Engineering Company

www.hunter.com