

Bosch ADS Software Update – September, 2026

Ver 7.6

<https://www.boschdiagnostics.com/diagnostic-systems>

Version 7.6 update introduces **Remote Diagnostics Service (RDS)** to ADS 625X and ADS 10X Plus Platforms.

RDS offers capabilities by connecting technicians on-demand directly with **Bosch Diagnostics Experts** and **OEM Diagnostic Equipment** for **OE-level diagnostic services** including Scans, Calibrations, Coding and Programming.

7.6 also offers several coverage **improvements**, and a series of bug fixes aimed at improving customer satisfaction.

Other Highlighted Improvements include:

- Improved VAG, Nissan, and Hyundai-Kia Coverage
- Further Bug Fixes

Software and coverage details provided in these release notes.



Software Highlights:

Remote Diagnostics Service (RDS)

No additional hardware required! Use RDS on ADS 625X or 10X Plus tablet with the existing VCI to seamlessly to connect to Bosch Diagnostic Experts and OEM Diagnostic equipment to provide OE-Level coverage not yet supported by ADS X aftermarket software, or where OEM-certified scans and reports are required. RDS also offers on tool chat support with Bosch Agents to support you through the entire process.

Note: Use of RDS requires version 7.6 or higher and an active ADS X Subscription. Actual RDS Services will be charged on a pay per use basis.

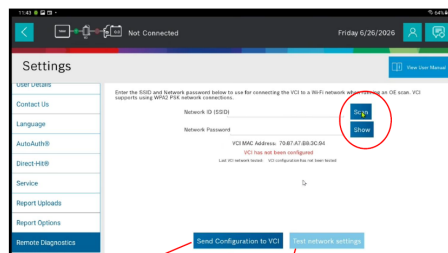
Use of Remote Diagnostic Service will be offered for free for a promotional period through end of October.

Using Remote Diagnostics

Step 1: Configure VCI to Connect to Wi-Fi

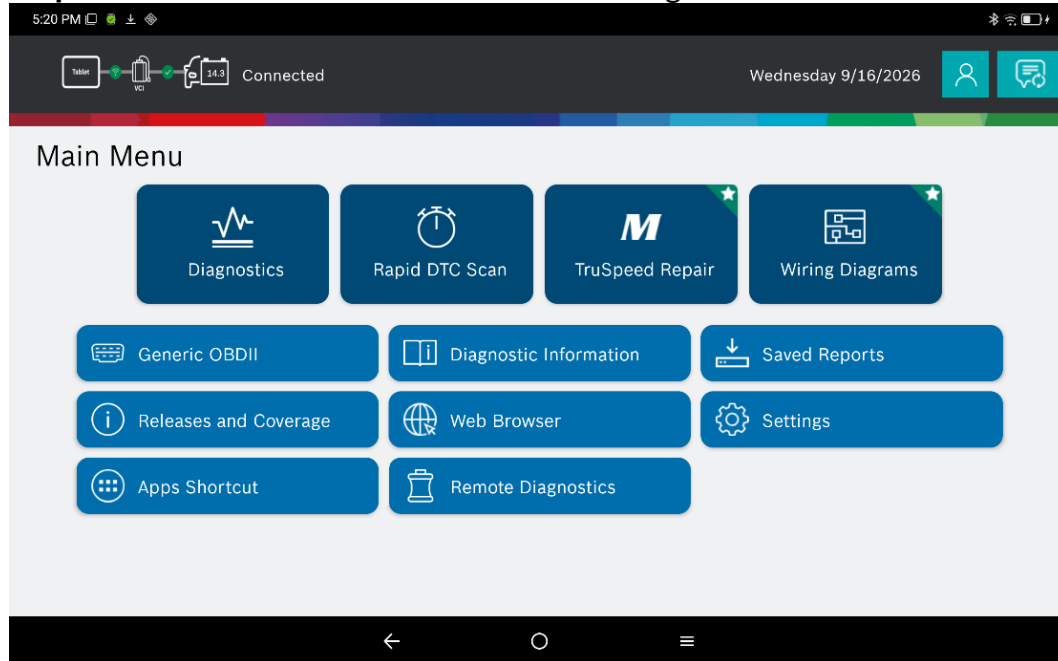
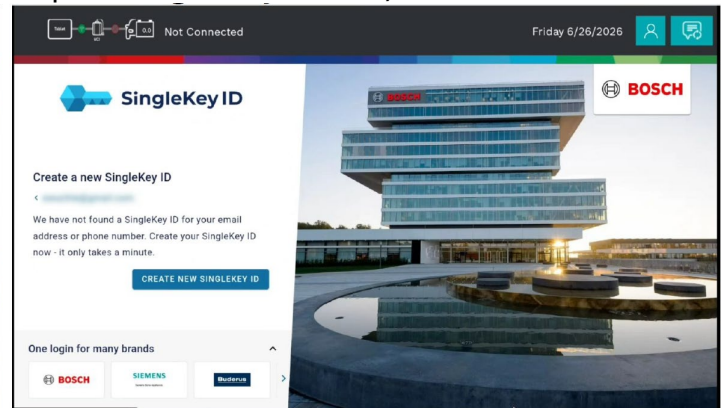
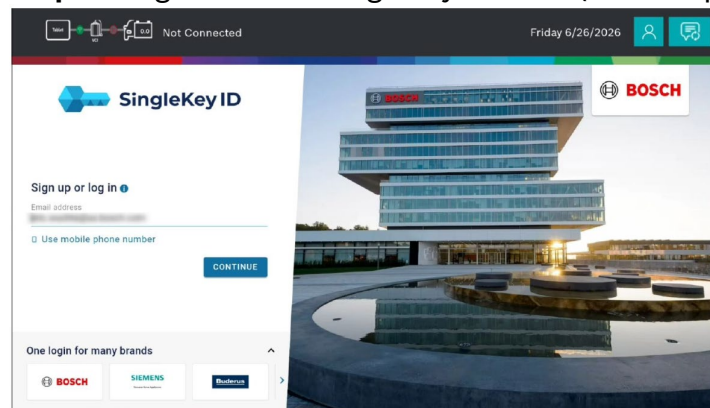
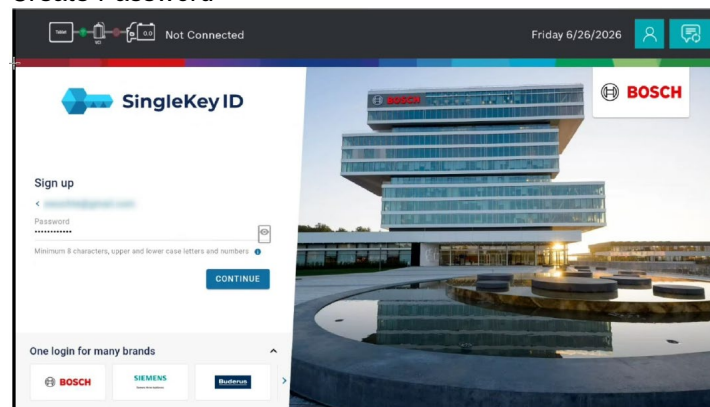
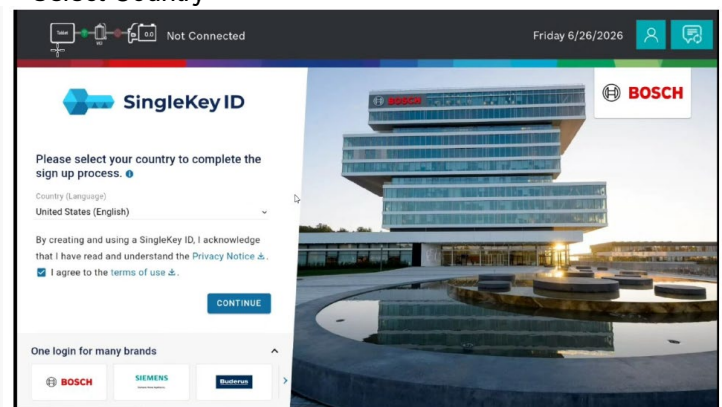
• Configure VCI to Connect to WiFi

- 1) Main Menu
- 2) Settings
- 3) Remote Diagnostics
- 4) Click "Scan"
- 5) Select SSID (WiFi Name) from list
- 6) Enter Network Password
- 7) Click "Show" to verify password entered correctly
- 8) Click "Send Configuration to VCI"
- 9) Click "Test network settings"
- 10) Make sure the Test passes, which confirms the VCI is configured correctly



Ensure there are no "spaces" in the SSID. This is a system limitation at launch.



Step 2: From the Main Menu – select Remote Diagnostics**Step 3: Login to Bosch SingleKey Account (or follow prompts to create new account)****Create Password****Select Country**

Create Profile (For VAT Enter 000000)

Friday 6/26/2026

Not Connected

Profile

First name *

Surname *

☒ I agree to the [terms of use](#). *

Additional User Attributes

For use in communication in connection with the processing of requests that have been submitted by the user.

Mobile No.

Company information

VAT identification number *

Company name *

Agree to Privacy and Terms

Friday 6/26/2026

Not Connected

English

Update Account Information

Data Protection Notice

☐ I have read the [Privacy Policy](#). *

☐ I agree to the applications [Terms of Use](#). *

Submit

Remote Diagnostics (cont.)

Starting a New Case

Step 4: Select Order New Case

Friday 6/26/2026

Not Connected

Bosch Remote Diagnostics Service

Bosch experts identify and perform complex diagnostic tasks for you remotely

Order new case

Order a new case via the customer portal and book a time slot for your needed service

Start remote session

Connect to a Bosch expert with your session ID that you received by E-Mail

Sessions Overview

An overview of your sessions over a period of the last 30 days

Step 5: Enter VIN (manual or AutoID)

Friday 6/26/2026

Not Connected

Identify vehicle

Vehicle Identification Number

Enter VIN to continue

AutoID

Next

Step 6: Select Service Type

Monday 6/29/2026

Not Connected

AC (AC CARS) | Cobra 428 7.0 Coupe () | 2016 | 1111111111111111

Service Type *

Diagnostics Assistance

Technician *

Miles

which component you need a coding or what's the reason why you need

Next

Step 7: Enter mileage and ticket notes

Monday 6/29/2026

Not Connected

Request Details

AC (AC CARS) | Cobra 428 7.0 Coupe () | 2016 | 1111111111111111

Service Type *

Diagnostics Assistance

Technician *

Mileage *

2222

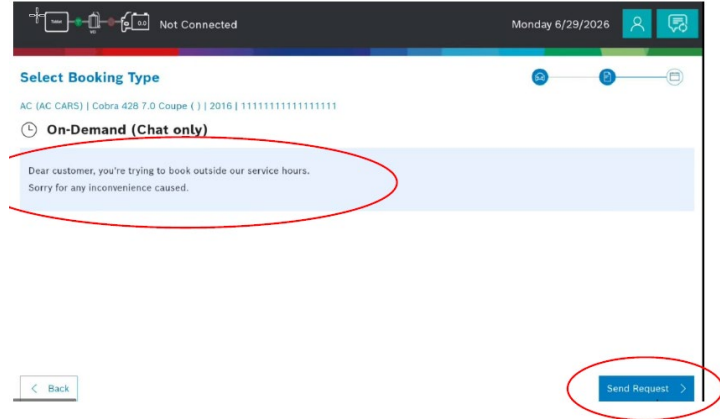
Comment *

need scan

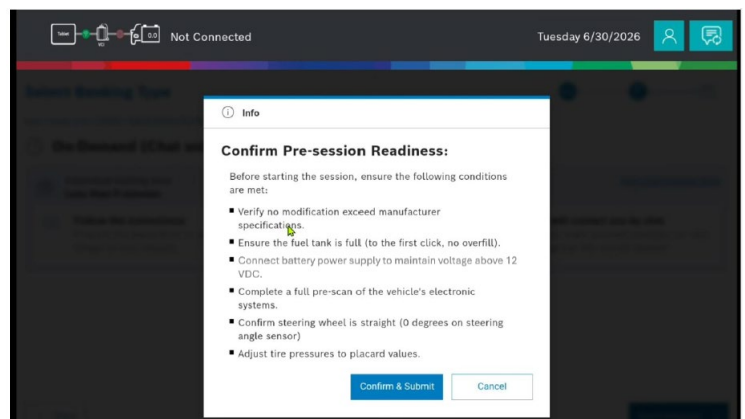
Back

Next

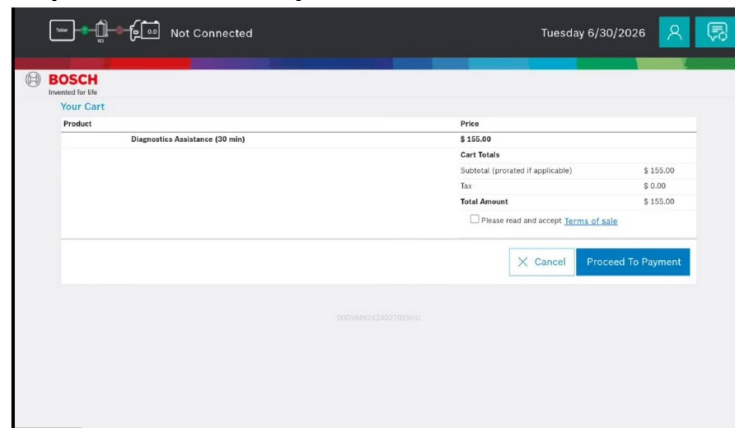
Step 8: Send Request



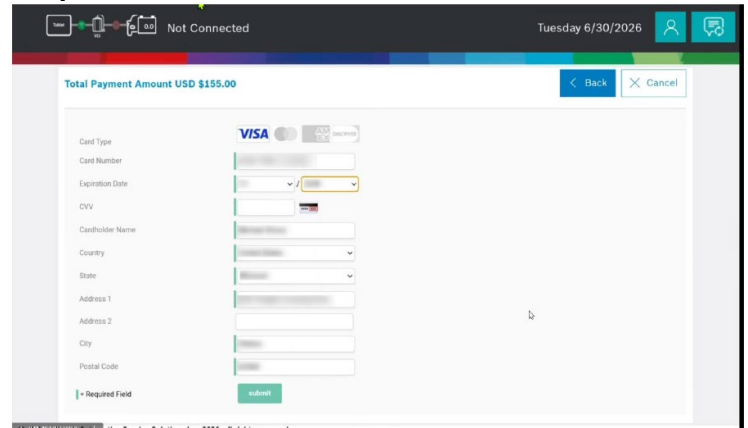
Step 9: Confirm Preconditions



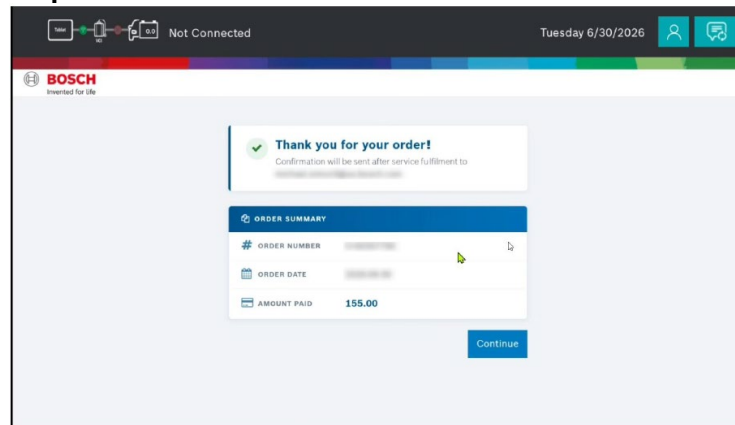
Step 10: Proceed to Payment Screens



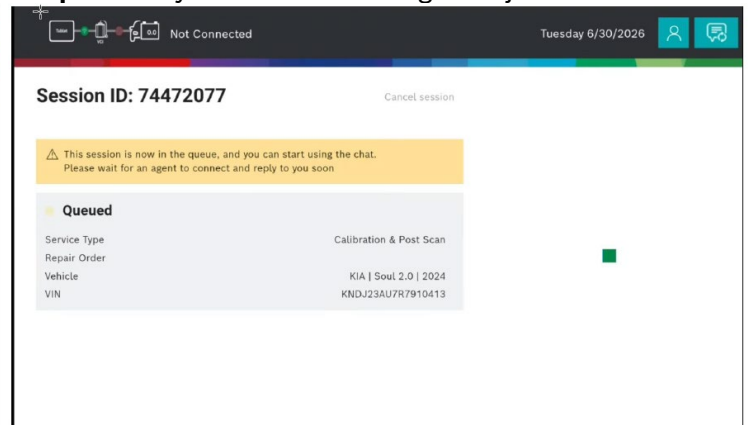
Step 11: Enter Credit Card Info

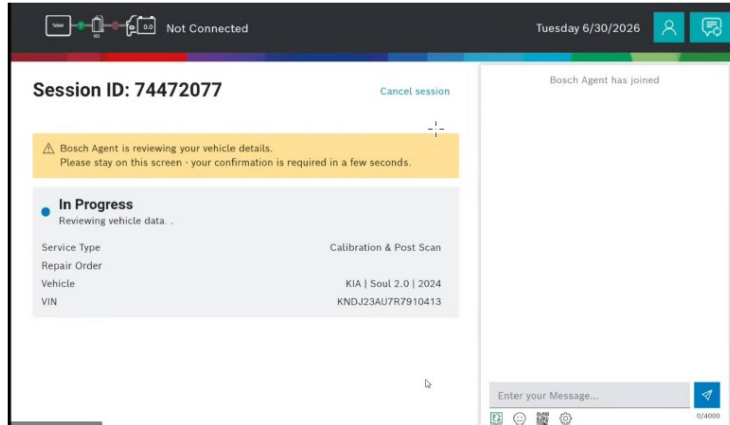
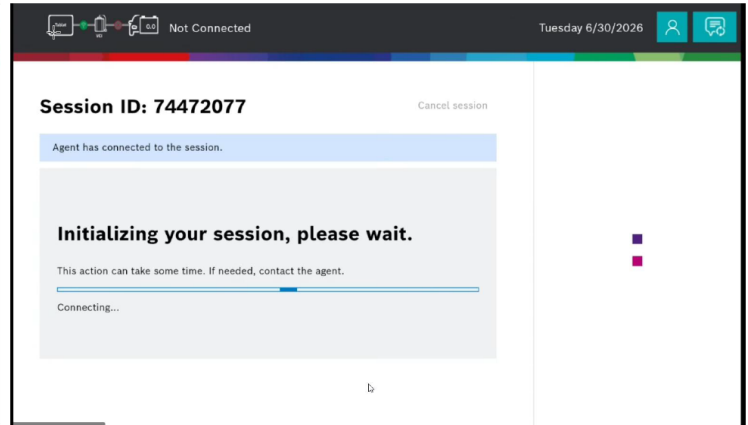


Step 11: Continue

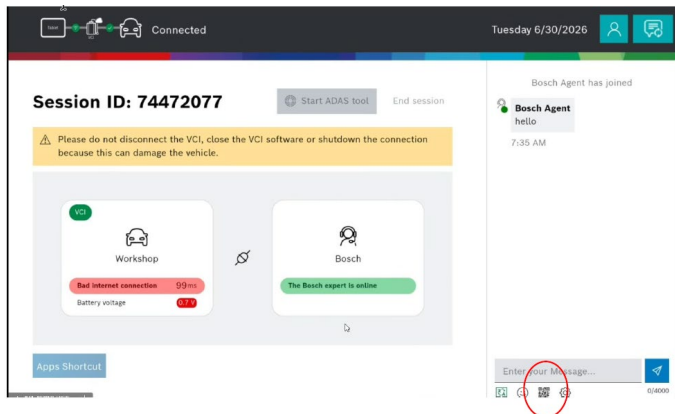


Step 12: Stay here and wait for Agent to join

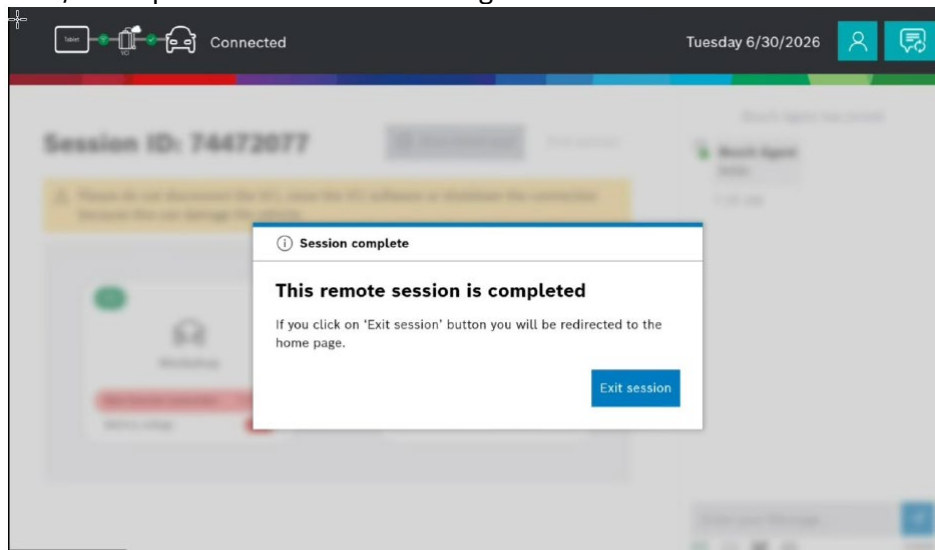


Step 13: Agent joins**Step 14: Session initialized****Step 15: Agent completes procedures**

Also available - Click QR code to install phone app to interact with agent / session on another mobile device

**Step 16: Remote Session Complete**

Scan/Test reports emailed from Bosch Agent to user email



Updated New Tool Registration Process

We have updated the new tool registration process to be more intuitive. The improved process includes a more user-friendly Wi-Fi selection screen.

Improved Instructions for Performing Dynamic Calibrations on some GM EVs

We have updated the instructions displayed to the user prior to beginning a dynamic (driving) ADAS calibration

Software Installation Failure Message

We have modified the error message that a user can see if their tool experiences a software installation failure. Previously, the error message may have only stated “Install Timeout”, but users will see a more descriptive error message in this case.

Continued Improvements Made for VCI Connectivity

We expect that our users should be noticing fewer instances of dropped communication between the tablet and VCI. In this release, we found (and fixed) a few more cases where this communication can be dropped. We continue to squash bugs in this area and hope you are noticing our efforts to improve the product.

Bug Fixes

In an effort to improve the value of the software release notes, we will include a brief list of the most common squashed bugs that have been reported from our users.

The bullet-list below summarizes the most commonly reported bugs that have been fixed in this update.

- GM DOIP Rapid Scan
 - Enhanced Subscription Pop-Up Message
 - JLR DoIP FCAM Irregularities
 - 2022 Ford Maverick Power Balance
-

Coverage Additions

Vehicles Added

Year	Make	Model
2025	Audi	A5 Quattro
2026	Audi	A5 Quattro
2015	Audi	Q3
2018	Audi	Q3
2015	Audi	Q3 Quattro
2018	Audi	Q3 Quattro
2026	Audi	Q5
2026	Audi	Q5 Sportback
2017	Audi	RS3
2026	Audi	S5
2026	Audi	SQ5
2026	Audi	SQ5 Sportback
2026	Hyundai	Palisade
2026	Kia	Sportage
2027	Kia	Telluride
2025	Nissan	Murano
2026	Nissan	Murano
2026	Porsche	Cayenne (No SL Release)
2026	Porsche	Macan (No SL Release)
2026	Lexus	RZ350e
2026	Lexus	RZ450e
2026	Lexus	RZ550e
2016	Volkswagen	e-Golf
2016	Volkswagen	Golf SportWagen
2018	Volkswagen	Jetta
2018	Volkswagen	Tiguan Limited

Other Coverage Related Changes and Improvements

- Added GM Surround View Monitor (ADAS)
- Added Toyota Front Blind Spot Monitor calibrations (ADAS) for SCT815 users

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