

UNLOCK FCA SECURE GATEWAY
PROTECTED VEHICLES SEAMLESSLY



BOSCH

Invented for life

“If you can't do something as simple as clear a code, you've lost that customer.

- MARLON SILVA

Uncover the truth

Uncover the truth at
bosch-ads.com/secure-gateway



Uncover the truth about OEM security requirements with Bosch ADS

Bosch ADS Series tools are licensed by FCA to support secure access to unlock the Secure Gateway Module (SGW) found in late model vehicles – seamlessly and within seconds.

What is Secure Gateway (SGW) Module and what is impacted?

- ▶ More OEMs are implementing security measures on new vehicle models to protect the vehicle's communication networks from potential cyber-attacks.
- ▶ Starting with most 2018 models, FCA implemented a Secure Gateway (SGW) Module, similar to a "firewall", to protect the vehicle network.
- ▶ Only licensed diagnostic tools with Internet access are compliant to properly unlock the Secure Gateway tester authentication process to perform certain diagnostic functions.
- ▶ Diagnostic functions requiring SGW unlock:
 - ▶ Clearing DTCs
 - ▶ All bi-directional functions (calibrations, relearns, actuations, and adjustments)

What are the requirements to access SGW-equipped vehicles?

Unlocking FCA Secure Gateway Module-protected vehicles with Bosch ADS requires 2 steps

1. AutoAuth Account Set-up:

Complete a one-time account setup and tool registration with AutoAuth.

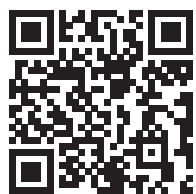
Check info.autoauth.com or webapp.autoauth.com for more details on user account and tool registration setup.

2. Bosch ADS Tool Requirements

Update your Bosch ADS software to version 4.0 or higher, connect to the internet and enter AutoAuth credentials when prompted on tool.



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It's time to uncover the truth

Visit bosch-ads.com/secure-gateway to learn more and see why more shop owners and technicians are choosing Bosch ADS.