

DIAGNOSTIC FOCUS

SNAP-ON® SECURITY LINK™

Gain Access to OEM Secure Vehicle Gateways with a Snap-on® Diagnostic Tool

As more OEMs build firewalls to protect their vehicles, independent garages have been facing daily challenges to complete jobs unless they use a diagnostic platform with secure gateway access to the OEM they are working on.

These secure gateways protect against unauthorized vehicle network manipulation that may put car systems and customers at risk. The number of automobile manufacturers implementing these secure gateways is growing, and technicians now need authorized scan tool access to perform necessary diagnosis and repair on a growing list of functions.

SNAP-ON® CAN HELP!

Snap-on® compatible diagnostic tools can connect to secure vehicle gateways seamlessly using a fast, easy and secure channel between you, the scan tool, and the manufacturers' websites.

Get Connected
What you'll need...

A compatible
diagnostic tool



A Snap-on
Technician Profile
to manage
everything



An authorized
OEM account

All you have to do is store your device details and OEM account info in a centralized Snap-on® Technician Profile and your work is done.

What you'll get...

A scan tool that seamlessly unlocks
access to all available diagnostic
requests

Security Link



SNAP-ON® TECHNICIAN PROFILE

Setup your Snap-on® Technician Profile to keep your Diagnostics platform(s) and your OEM access accounts connected.

NOTE: *If you have an existing SureTrack® or altusdrive.com account, you already have a Snap-on® Technician Profile... Simply add an OEM to your existing profile.*

Create New Account

Please enter the following information:

Email

Email Address*

Name **Phone**

First Name* Last Name* Phone Number

Address

Address Line 1

COMPATIBLE DIAGNOSTIC TOOLS

ETHOS™ Edge, SOLUST™ Legend, SOLUST™+, APOLLO™ Family, TRITON™ Family, VERUS™ Edge, ZEUS™ Family



Diagnostic tools must be connect to Wi-Fi while in use

LOOKING FOR MORE?

Visit snapon.com/gateways for more details including instructional videos on how to set up your Snap-on® Technician Profile

