DIAGNOSTIC PRODUCT DEMO GUIDE

PRO-LINK® Edge

Snap-on®

PRO-LINK Edge

PRO-LINK Edge offers more OEM-proprietary coverage for commercial vehicles in one tool, from Class 8 trucks to light-duty diesels

DEMONSTRATION PATH

Select Demo Mode

1. Select **ENGINE #1** then **OK** to see vehicle faults

2. Select **PERCENT ACCELERATOR PEDAL POSITION FAULT**

3. On top menu, select **SPECS** to see related specs

4. On top menu, select **TESTING**

5. Select **TROUBLE CODE TEST: ENGINE CONTROL MODULE (ECM)** and scroll screen to see test procedure

6. Select **ENGINE 1** tab on right and **DATA LIST** category on left, to see PID list

7. Select **GRAPH PAGE** at bottom to graph the PID list. Select **BACK** arrow to return to PID list
NOTE: with Proprietary applications you can also perform the following tasks:

8. Select **CALS** tab on right and **ENGINE 1** category on left

9. Select **CALIBRATIONS** › **MAXIMUM ROAD SPEED LIMIT** to modify this calibration

10. Tap **NEW VALUE** box, enter in numeric value, select **ENTER** key

11. Select **TESTS** tab on right to demonstrate special tests

12. Select **ENGINE 1** › **OK** › **CYLINDER CUTOUT** › **START** then **CUTOUT** button beside a cylinder to simulate cylinder cutout

PRO-LINK® Edge

| Read and clear OEM-proprietary fault codes with easy to understand code descriptions

| Access trip data to monitor vehicle and driver performance, create health reports

| Powerful calibration functions customize vehicle operating limits

| Compare live data for multiple systems and graph data in real time

| Wide range of coverage for the systems used by the major OEMs like International®, Volvo®, Mack®, Paccar®, Kenworth®, Peterbuilt® and more

| Reliable tested and licensed OEM coverage for all major systems

| Wi-Fi and internet access make it easy to add and upgrade software. Download in trial mode for 10 free uses

| New high-speed processor for fast results and data display

| Optional REPAIR › CONNECT links directly from codes to repair information

How to Choose the Right Diagnostic Tool? Ask the Right Questions

| How would you improve your diagnostics – upgrade your software or your tool?

| What vehicle coverage or capabilities are you missing in your current tool?

| What could you do if you had internet access right in the tool?

| Would you like to increase confidence in your diagnosis? (Guided Component Tests, SureTrack, ShopKey® Pro, Fast-Track Intelligent Diagnostics)

| How would a wireless scanner or scope help you work around the car without being tied to scope leads?