



Step it up.

Lightning-quick navigation to common procedures such as service interval resets and DPF regenerations puts PDL 3000 ahead of the pack. The ease of use is clear from the start of the job. The PDL 3000 automatically identifies the vehicle, quickly and easy. This saves technicians from having to work through menus and remember how to specify the vehicle they are working on.

Say hello to speed.

Automatic Vehicle Identification – you do not need to identify the vehicle – PDL 3000 makes it for you

Pump it up.

PDL 3000 has a code scan feature that communicates with the vehicles systems and comes back with summary report. The Code Scan Vehicle Summary Report displays a complete view of diagnostic results for all available systems. It's easy to print and share with customers for accurate estimates. The PDL 3000 gives you many diagnostic jobs available immediately. All special functions guide you step by step, it cannot be easier.

Say hello to performance.

One click to scan whole vehicle. A minute to get a full vehicle report.

Bank on it.

WITH THE PDL 3000 YOU'RE ON IT

Expert diagnostics help you to eliminate guesswork. PDL 3000 helps full service independent shops with a wide range of repairs. From resetting simple oil change indicators, diagnosing intermittent system failures to programming vehicle controllers when components are changed during a repair.

Customer care

Choosing a PDL 3000 is about making a decision on long-term cooperation with SUN and our team of specialists who are always here ready to serve you with our support and experience. We will support you by offering Technical Support, training, special warranty conditions and access for attractive promotions and commercial offers.



EXCELLENCE. INNOVATION.

We are a leading brand in solutions and equipment for the automotive and vehicle repair industry, recognized for its excellence and focused on the constant development of improvements and new technologies that provide greater security, productivity and unparalleled performance to our products.



Technical data

	PDL 3000
HARDWARE	
Screen (inches)	5,6
Screen resolution	640 x 480
Turn on time (sec)	10
Dimensions L x H x P (mm)	232 x 149 x 47
Weight (Kg)	0,907
Power	6 batteries AA
EOBD cable	180 cm
FUNCTION	
Codeas reading and clearing	•
Live data reading	•
Live data recording	•
Recording buffer	2000 Images
Activation	•

	PDL 3000
Coding	•
Adaptation	•
Configuration	•
Programming	•
Calibration	•
Resetting	•
SOFTWARE	
98% car parc coverage	•
US vehicles coverage	Full
Vehicle Auto ID	•
Full Systems scan	•
OEM codes	•
Live Data in factory order	•
ECU code reading	•

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