

N9EV

Smart Diagnostic System

TESLA Adapters with OEM-level diagnostic functions

Battery Pack Detection

Special functions

Topology Mapping function



Professional diagnostic tool, covering electric, gasoline and diesel, and hybrid vehicles in the U.S., Europe and Asia

Designed for mechanics, electricians and automotive repair stores, support dynamic testing for battery pack, user can check voltage and temperature of each cell, it also supports off-vehicle drive test of component, including air conditioning compressor, DCDC, OBC.

42 common special functions are supported, such as throttle matching, ABS bleed, maintenance light reset, EPB test, SAS, BMS, injector coding, DPF regeneration, and TPMS reset. 98% vehicle coverage, work on more than 85 brands, 10000 cars.

Special Function



Specification

Operating System	Android 10	Battery	6400 mAh, 7.2V
Processor	4 Core 1.50GHz	Working Voltage	+ 9 ~ +36V
Memory	4G+128G	Display	9.7-inch, 1024×768P
Connectivity	Type-C	Working Temperature	0 to 40℃
Communication	Wi-Fi, Wired	Storage Temperature	-40 to 60℃
Camera	8.0 Megapixel, AF with Flashlight	Humidity	<90%
Sensors	Gravity Accelerometer, Ambient Light Sensor	Dimension (L×W×H)	313X218X30 mm
Auto Input/Output	Microphone, Dual Speakers	Protocol Compatibility	CANFD, DoIP

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