

AUTOMOTICS

AUTO DIAGNOSE CENTRUM

Your partner in car diagnosis

Our professional diagnostic equipment and service guarantee fast, accurate diagnoses and repairs, so that your customers are back on the road quickly and safely.

THINKTOOL CE EVD

Intelligent EV Diagnostic Tool with Powerful THINKDIAG EV VCI

The THINKTOOL CE EVD stands as a powerful diagnostic solution specifically designed for electric vehicles. This 10-inch tablet is designed to handle any diagnostic task with hardware including 4GB RAM, 128GB storage, and a 12600mAh rechargeable battery.

It boasts comprehensive coverage of over 80 popular EV brands, including Tesla, allowing for in-depth analysis across all major vehicle systems. This tool can read and clear fault codes from essential modules like the powertrain, battery management system, ABS, airbags, and more. A core strength of the CE EVD lies in its detailed battery pack diagnostics, where it assesses battery health, state of charge, analyzes individual cell voltages, and helps pinpoint potential faults. For technicians, the bi-directional control functionality proves valuable in actively testing components, triggering system calibrations, and performing resets. The CE EVD also streamlines ECU coding and adaptation tasks, making it easier to configure new modules and components. It complements these capabilities with a wide array of EV-specific special functions covering resets, relearns, and various service procedures.

The tool employs a versatile 3-in-1 VCI unit, supporting OBDII, direct battery pack connections (on supported models), and wireless communication for maximum flexibility. Furthermore, the CE EVD leverages cloud-based technology for advanced data analysis, potentially offering remote guidance and expert support.



VCI Specification			Functions		Advanced Features	
Connectivity	Screen	No	Basic Diagnostics Functions	Yes	ADAS Calibration	optional
	Wi Fi	No	Service Function	Yes	Remote Desk (Teamviewer)	Yes
	Bluetooth	Yes	Special Diagnostics Functions	Yes	Remote Diagnostics	No
	USB	Yes	Topology Module Mapping	Yes	Video Remote	No
	Ethernet	optional	Cloud Report Service	Yes	TPMS Service	optional
Supported Protocols			Programmer Function		Secure Gateway Access	optional
Advanced Protocols	Basic Protocols	Yes	Online Programming	Yes	HaynessPro	optional
	DoIP	Yes	Offline Programming	Yes	AllData	optional
	J2534	Yes	Online Coding	Yes		
	Can FD	Yes	Offline Coding	Yes		
	D-PDU	Yes	Guided Function	Yes		
			Basic Key Programming	Yes		
			Advanced Key and Chip Programming	No		

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