



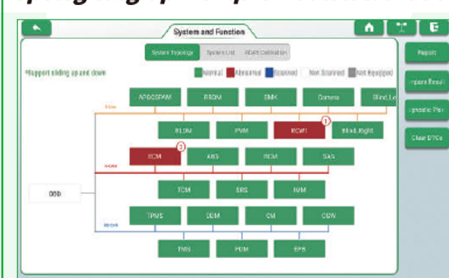
DAS623 ULTIMATE EV DIAGNOSTIC TOOL

The DAS623 Ultimate EV by DaTo is an advanced, user-friendly diagnostic tool for battery packs of electric vehicles. It combines battery pack detection with vehicle system diagnostics, ensuring accuracy and safety in a single tool.

NEW ENERGY VEHICLE DIAGNOSTIC TOOL



Topological graph for quick fault localization



Provide the whole vehicle topological graph, clearly display the vehicle communication network, and quickly locate the fault point



Four Battery Pack Detection Methods



Supports offline testing capability



Supports offline testing for components like air conditioning compressors, onboard chargers (OBC), DC-DC converters, and 48V mild hybrid components

Battery Pack Detection Special Adapter List

	TL-124B	Tesla Model 3 & Y
	TL-101R	BYD Don
	TL-152B	Tesla Model 3 & Y
	TL-102R	BYD E-SEED GT
	TL-127R	BYD D1
	TL-153B	Tesla Model S & X

PRODUCT SPECIFICATION VCI

HOST

DISPLAY SIZE	10.1INCHES(1920X1200)
CPU	2.0GHZ OCTA-CORE
MEMORY	4 GB
STORAGE	128 GB
SYSTEM	ANDROID 11
WI-FI	2.4GHZ/5GHZ
CAMERA	FRONT 8MP, POST 13MP
BATTERY	3.8V/9360MAH
INTERFACE	TYPE A, TYPE C
COMMUNICATION	WI-FI, BT, US
PRODUCT SIZE	318*40.5*246.5MM

VOLTAGE	DC9~36V
CPU	CORTEX-A7 + CORTEX-M7
MEMORY	256MB
STORAGE	8GB
SYSTEM	LINUX
WI-FI	2.4GHZ/5GHZ
COMMUNICATION	WI-FI, BT, USB
INTERFACE	USB TYPE B, OBDII-16, DC-IN
PRODUCT SIZE	197*40*83MM