



## **EV Diagnostics Upgrade Kit**

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### **EVDiag Box & Adapters for Battery Pack Diagnostics**



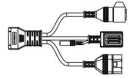












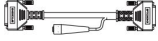





The EV Diagnostics Upgrade Kit includes EVDiag Box and adapters for specific electric vehicles to perform battery pack analysis. The EVDiag Box is compatible with the MaxiSys Ultra, MaxiSys Ultra ADAS, MaxiSys MS919, and MaxiSys MS909 tablets. EVDiag Box connects to MaxiFlash VCI or VCMI.

### **UPGRADE TO EV DIAGNOSTICS**

- Advanced diagnostics for U.S., European and Asian electric, gas and diesel, and hybrid vehicles.
- Include EVDiag Box and adapters for specific vehicles to achieve battery packs diagnostics for electric vehicles.
- Compatible with the MaxiSYS Ultra, MaxiSYS MS919, and MaxiSYS MS909.

### **BATTERY PACK DIAGNOSTICS**

- In-depth battery pack diagnostics for the most popular EV vehicles on the market including BMW, Tesla, and Volkswagen/Audi.
- State of Charge and State of Health analysis for true battery condition.
- Perform battery analysis via specialty adapters and jumpers.
- Detailed adapter and jumper connection diagrams to ensure safe testing.

<b>EVDiag Box</b>		<b>Adapter BPTC0101/01</b>		<b>Adapter BPTC0205/01</b>	
<b>Breakout Lead 1</b> 6 PCS		<b>Adapter BPTC0102/01</b>		<b>Adapter BPTC1101/01</b>	
<b>Breakout Lead 2</b> 6 PCS		<b>Adapter BPTC0103/01</b>		<b>Adapter BPTC1102/01</b>	
<b>Breakout Lead 3</b> 6 PCS		<b>Adapter BPTC0201/01</b>		<b>DB25 Snake Cable BPTJ0001/01</b>	
<b>Breakout Lead 4</b> 6 PCS		<b>Adapter BPTC0202/01</b>		<b>Packing List</b>	
<b>EVDiag Box Main Cable BPTC0001/01</b>		<b>Adapter BPTC0203/01</b>		<b>Quick Reference Guide</b>	
<b>Breakout Lead Extension Cord</b> 3 PCS		<b>Adapter BPTC0204/01</b>		<b>Carrying Case</b> 634x170x404mm	
<b>Dual Banana Plug</b> 4 PCS	