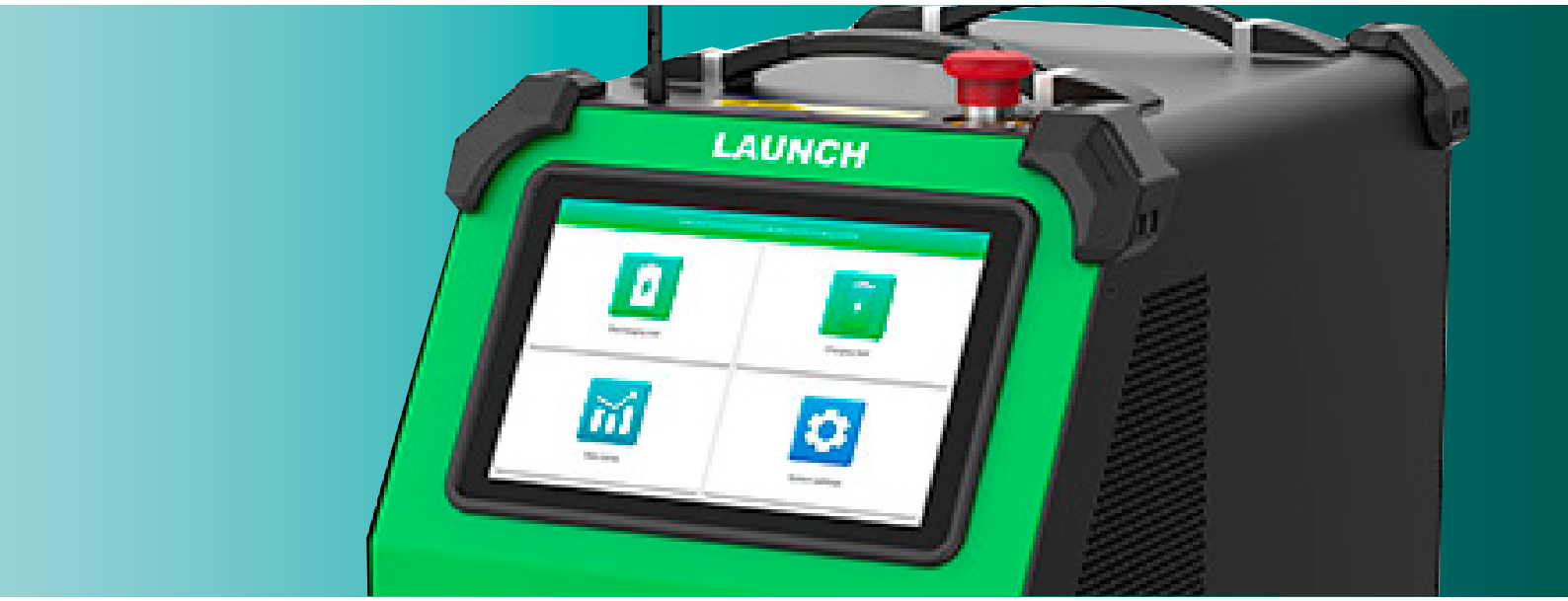


DIAGNOSTIC

EV-SBA

Professional battery charging and discharging device



- **Support** for the maintenance of lithium-ion and nickel-metal hydride batteries
- **Measurement** of the state of charge of modules and individual cells
- **Protection** against overvoltage, overcurrent, and overheating
- **Real-time collection** of module and cell voltage data
- **Wide voltage range** and optimized charging and discharging modes

		EV-SBA	
Charging current range	Max. current	100	A
	Max. power	4,4	kw
Input power		220V - 50Hz	
Display		10,1“- LCD	
Data communication		RS485	
Connectivity		WLAN, bluetooth/USB	

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