










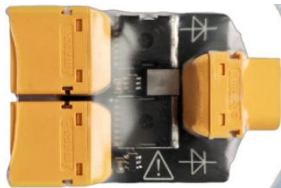
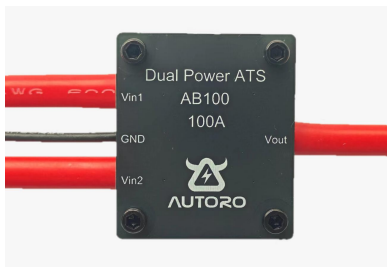





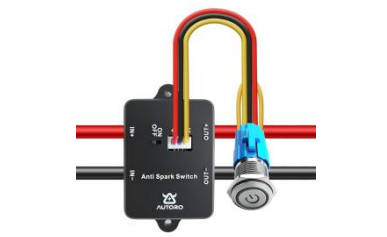
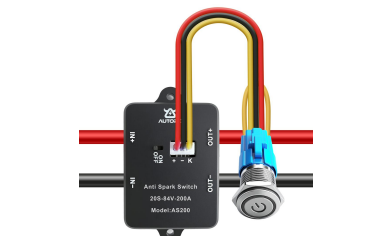
# Product Catalog

AESC			
Model	SPEC	Image	Special Features
V4	<b>Voltage: 3-12S(12-50.4V)</b> <b>Current: 50A cont. , 100A peak</b> <b>ERPM:100000</b>		-
V6.7	<b>Voltage: 3-12S(12-50.4V)</b> <b>Current: 50A cont. , 100A peak</b> <b>ERPM:150000</b>		-
V4 Pro	<b>Voltage: 4-12S(14-50.4V)</b> <b>Current: 80A cont. , 150A peak</b> <b>ERPM:100000</b>		Built-in anti spark switch
V6.7 Pro	<b>Voltage: 4-12S(14-50.4V)</b> <b>Current: 80A cont. , 150A peak</b> <b>ERPM:150000</b>		Built-in anti spark switch
DV6.7	<b>3-12S(12-50.4V)</b> <b>50A cont. per channel</b> <b>(dual independent)</b> <b>ERPM:150000</b>		Dual motor sync
V75100	<b>3-20S(12-84V)</b> <b>100A cont.</b> <b>ERPM:150000</b>		Built-in Bluetooth module
New models	-		Continuously updated


# BMS

Model	SPEC	Image	Special Features
AB15	<p>Supported Battery Types 2S to 8S LiPo Li ion</p> <p>Maximum Charging Current 15A per channel 40A total</p> <p>Maximum Balancing Current 2A</p> <p>Discharge Cut off Voltage 3.8V per cell</p> <p>Maximum Simultaneous Charging 4 batteries</p>		<p>Auto Cell Count Recognition 2S to 8S</p> <p>Real Time Voltage Display</p> <p>Charge Completion Alarm</p> <p>Discharge Completion Alarm</p>
AB18	<p>Voltage : 12~60V DC</p> <p>Max Output Current:18A cont.</p>		<p>Configuration switching voltage: Supported</p> <p>Real Time Voltage Display : Supported</p>
AB20A	<p>Maximum Input Voltage : 30V DC</p> <p>Input Current :10A cont. per channel</p> <p>Max Output Current:10A cont.</p>		<p>Reverse Current Protection : Supported</p> <p>Automatic Power Switching : Supported</p>
AB20B	<p>Maximum Input Voltage : 30V DC</p> <p>Input Current :20A cont. per channel</p> <p>Max Output Current:20A cont.</p>		<p>Reverse Current Protection : Supported</p> <p>Automatic Power Switching : Supported</p>
AB20C	<p>Maximum Input Voltage : 30V DC</p> <p>Input Current :20A cont. per channel</p> <p>Max Output Current:20A cont.</p>		<p>Reverse Current Protection : Supported</p> <p>Automatic Power Switching : Supported</p> <p>Real Time Voltage Display : Supported</p>
AB20D	<p>Maximum Input Voltage : 60V DC</p> <p>Input Current :20A cont. per channel</p> <p>Max Output Current:20A cont.</p>		<p>Reverse Current Protection : Supported</p> <p>Automatic Power Switching : Supported</p> <p>Real Time Voltage Display: Supported</p>
AB50	<p>Maximum Input Voltage : 80V DC</p> <p>Maximum Input Current : 50A per channel</p> <p>Maximum Output Current : Continuous 100A, Peak 200A</p>		<p>Maximum Input Voltage Differential : 20V DC</p> <p>Reverse Current Protection : Supported</p> <p>Automatic Power Switching : Supported</p>

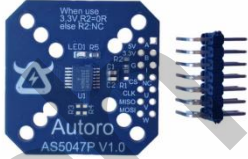
<b>AB100</b>	<b>Maximum Input Voltage : 100V DC</b> <b>Maximum Input Current : 100A per channel</b> <b>Maximum Output Current : Continuous 200A, Peak 350A</b>		<b>Maximum Input Voltage</b> <b>Differential : 20V DC</b> <b>Reverse Current Protection : Supported</b> <b>Automatic Power Switching : Supported</b>
<b>AB200</b>	<b>Maximum Input Voltage : 100V DC</b> <b>Maximum Input Current : 200A per channel</b> <b>Maximum Output Current : Continuous 400A, Peak 500A</b>		<b>Maximum Input Voltage</b> <b>Differential : 20V DC</b> <b>Reverse Current Protection : Supported</b> <b>Automatic Power Switching : Supported</b>
<b>XT60 Hub</b>	<b>1-to-4 Power Splitter</b> <b>XT60</b>		-
<b>T-Plug Hub</b>	<b>1-to-6 Power Splitter</b> <b>T-Plug</b>		-
<b>New models</b>	-		<b>Continuously updated</b>

<b>Switch</b>			
<b>Model</b>	<b>SPEC</b>	<b>Image</b>	<b>Special Features</b>
<b>AS100</b>	<b>Voltage: 2-20S(6-84V)</b> <b>Current: 100A cont. , 200A peak</b>		<b>Spark suppression for safe battery connection</b>
<b>AS200</b>	<b>Voltage: 2-20S(6-84V)</b> <b>Current: 200A cont. , 400A peak</b>		<b>Spark suppression for safe battery connection</b>
<b>New models</b>	-		<b>Continuously updated</b>

## Bluetooth

Model	SPEC	Image	Special Features
BT Nano	Input voltage: 3.3 - 5V Baud rate: 115200 Compatible devices: Android/iPhone Range:20m		App: VESC Tool
New models	-		Continuously updated

## Other

Model	SPEC	Image	Special Features
AS5047P Module	Voltage:3.3V / 5V Support SPI/ABI/UVW	AS5047P 	-
New models	-		Continuously updated