

# GENERATION 2 LIPO BATTERIES



## Even Simpler and Safer to Use...

### G2 Smart LiPo Batteries

Pilots and Drivers can enjoy even more Smart advantages when using Spektrum Smart G2 LiPo batteries to power their vehicles. New "Generation 2" features make these LiPo packs — featuring a 30 or 50C (depending on the individual LiPo) continuous discharge rating for high performance and longevity — even simpler and safer to use together with your Smart charger.



### Soft Case G2 Smart LiPo Batteries Best Suited for Flight Application

<b>O-SPMX133S30</b>	1300mAh 3S 11.1V Smart G2 30C IC3	3S LiPo
<b>O-SPMX223S30</b>	2200mAh 3S 11.1V Smart G2 30C IC3	
<b>O-SPMX223S50</b>	2200mAh 3S 11.1V Smart G2 50C IC3	
<b>O-SPMX323S30</b>	3200mAh 3S 11.1V Smart G2 30C IC3	4S LiPo
<b>O-SPMX224S30</b>	2200mAh 4S 14.8V Smart G2 30C IC3	
<b>O-SPMX224S50</b>	2200mAh 4S 14.8V Smart G2 50C IC3	
<b>O-SPMX324S50</b>	3200mAh 4S 14.8V Smart G2 50C IC3	6S LiPo
<b>O-SPMX186S50</b>	1800mAh 6S 22.2V Smart G2 50C IC3	
<b>O-SPMX326S30</b>	3200mAh 6S 22.2V Smart G2 30C IC5	
<b>O-SPMX326S50</b>	3200mAh 6S 22.2V Smart G2 50C IC5	
<b>O-SPMX46S50</b>	4000mAh 6S 22.2V Smart G2 50C IC5	
<b>O-SPMX56S30</b>	5000mAh 6S 22.2V Smart G2 30C IC5	
<b>O-SPMX56S50</b>	5000mAh 6S 22.2V Smart G2 50C IC5	
<b>O-SPMX76S30</b>	7000mAh 6S 22.2V Smart G2 30C IC5	

### FEATURES

- Simpler and safer to use
- Powerful continuous discharge rating to deliver high performance & longevity
- Balance charge through the IC3 or IC5 connector data wire — with only one connection, no balance lead required
- Faster Auto Discharge at up to 1.5A to safe storage voltage for long battery life and improved performance
- Integrated microchip stores unique parameters for each LiPo
- IC3 & IC5 connectors are also compatible with EC3 & EC5 styles
- Spektrum G2 Smart Charger required (or earlier Smart Charger with G2 update, available at spektrumrc.com)

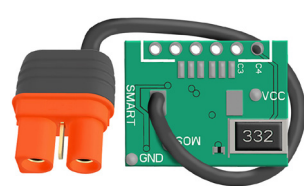


### Hardcase G2 Smart LiPo Batteries Best Suited for Car Application

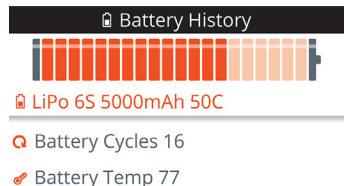
<b>O-SPMX52S30H3</b>	5000mAh 2S 7.4V Smart G2 30C IC3	2S LiPo
<b>O-SPMX52S30H5</b>	5000mAh 2S 7.4V Smart G2 30C IC5	
<b>O-SPMX52S50H3</b>	5000mAh 2S 7.4V Smart G2 50C IC3	
<b>O-SPMX52S50H5</b>	5000mAh 2S 7.4V Smart G2 50C IC5	3S LiPo
<b>O-SPMX53S30H3</b>	5000mAh 3S 11.1V Smart G2 30C IC3	
<b>O-SPMX53S30H5</b>	5000mAh 3S 11.1V Smart G2 30C IC5	
<b>O-SPMX53S50H3</b>	5000mAh 3S 11.1V Smart G2 50C IC3	4S LiPo
<b>O-SPMX53S50H5</b>	5000mAh 3S 11.1V Smart G2 50C IC5	
<b>O-SPMX54S30H5</b>	5000mAh 4S 14.8V Smart G2 30C IC5	
<b>O-SPMX54S50H5</b>	5000mAh 4S 14.8V Smart G2 50C IC5	



**ONE SMART CONNECTION**  
When connected to a Spektrum Smart charger, a Smart G2 battery's unique parameters, health, and balancing information upload automatically from its memory microchip through the IC3 or IC5 connector's data wire



**DATA RICH**  
An integrated microchip allows each Smart G2 battery to save vital information such as battery brand, chemistry, cell count, capacity, number of charging cycles, number of discharges, C rating, battery temperature, and internal resistance.



**SMART AUTO STORAGE DISCHARGE**  
Spektrum Smart G2 batteries practically take care of themselves. G2 batteries come from the factory programmed to automatically discharge to a safe storage voltage of 3.90V after 72 hours of inactivity.



**SIMPLE AND QUICK**  
Preset charge, discharge, and storage parameters are automatically relayed from your Spektrum Smart G2 battery to your Smart charger, making charging as simple as plugging in the pack.