

For Immediate Release: February 1, 2023

New! Reedy Zappers SG5 Competition HV-LiPo LP Shorty Batteries



Reedy Zappers SG5 HV-LiPo LP shorty batteries feature a new hard case design and state-of-the-art LiPo chemistry with advancements in cell manufacturing and battery construction that result in higher capacity and power output, lower internal resistance, and improved durability.

Zappers SG5 HV-LiPo batteries feature a 3.8V/cell nominal voltage, which means that the battery can be safely charged to 4.35V/cell. It is not a secret that more voltage equals more power so there is no easier way to increase power and top speed than a higher charge voltage! Even when the typical 8.40-8.44V (4.2-4.22V/cell) charging limit is enforced, Zappers SG5 batteries shine thanks to their inherently flat discharge curve which results in higher voltage deeper into the race.

A high quality, durable hard case helps prevent damage while embedded socket connectors keep power-robbing resistance to a minimum. Male ESC connectors are included!

Reedy strives to improve all aspects of battery performance in the increasingly competitive world of RC car racing.

Reedy Zappers SG5 Competition HV-LiPo LP Shorty Batteries

Features

- State-of-the-art LiPo chemistry
- Heavy-duty internal construction
- High capacity
- Reduced IR with elevated average voltage
- Improved reliability and cycle-life
- Durable hard case with low-resistance connectors
- Built to ROAR/EFRA/BRCA/IFMAR specifications

Specifications

Model Number	27396	27397
Capacity	4800mAh	4000mAh
Voltage	7.6V (2S)	7.6V (2S)
Dimensions (mm)	96x47x20	96x47x20
Max. Charge Rate	9.6A	8.0A
Discharge Current	90C	130C
Weight (g)	165	170
Socket	5mm	5mm

UPC	Part No.	Description	MSRP	MAP	Available
784695 273962	27396	Reedy Zappers SG5 HV-LiPo 4800mAh 90C 7.6V LP Shorty	\$117.99	\$73.99	BUY NOW!
784695 273979	27397	Reedy Zappers SG5 HV-LiPo 4000mAh 130C 7.6V LP Shorty	\$112.99	\$70.99	BUY NOW!

Zappers SG5 Application Chart: [Mobile](#) | [Desktop PDF](#)

Zappers SG5 Specs: [Mobile](#)