

For Immediate Release: May

New! Reedy Zappers SG6 7200mAh 135C 1:8 Long-Shorty



Reedy Power, a leader in high-performance RC battery technology, is thrilled to announce the launch of the all-new Zappers SG6 7200mAh 135C “long-shorty” model intended for 1:8 electric buggy and truggy competition. Used in pairs, this latest addition to the acclaimed Zappers SG6 series delivers unmatched power, runtime, and durability, setting a new standard for 1:8 eBuggy and eTruggy performance.

The Reedy Zappers SG6 battery incorporates cutting-edge advancements in cell manufacturing and battery construction, offering lower internal resistance, increased power output, and enhanced durability. With a nominal voltage of 3.8V per cell—allowing a safe charge up to 4.35V per cell—this high-voltage (HV) LiPo battery is engineered to meet the intense demands of 1:8 electric buggy and truggy racing, where maximum power and extended runtime are critical for success.

“We’ve listened to the needs of the 1:8 buggy community and created a battery that takes full advantage of available space to maximize capacity and run time while remaining within the maximum allowable dimensions” said Reedy Power manager Rick Hohwart “This battery delivers explosive power out of corners and maintains consistent performance throughout the race, giving drivers of all skill levels a competitive edge”.

Key features include:

- Optimized Power Delivery:** Higher voltage and a flat discharge curve ensure greater power deeper into the race.
- Enhanced Durability:** Advanced construction techniques provide exceptional resilience, withstanding the rigors of 1:8 electric off-road racing.
- Tailored Design:** Designed and sized to take advantage of all available space in common 1:8 electric buggy and truggy battery trays.
- High-Quality Build:** A durable hard case and embedded 5mm socket connectors minimize resistance and protect against damage.

Whether charging to the maximum 4.35V/cell or adhering to typical limits, the Zappers SG6 7200mAh 135C “long-shorty” maintains consistent power output from start to finish, making it the ultimate choice for racers seeking reliability and speed. This battery reflects Reedy’s commitment to advancing RC technology in the increasingly competitive world of 1:8 electric off-road racing.

Specifications

Model Number	27607
Capacity	7200mAh
Voltage	7.6V (2S)
Dimensions (mm)	113x47x25.1
Max. Charge Rate	14.4A
Discharge Current	135C
Weight (g)	260
Socket	5mm



UPC	Part No.	Description	MSRP	MAP	COO	Available
784695276093	27609	Zappers SG6 7200mAh 135C 7.6V Long-Shorty	\$191.99	\$119.99	CN	BUY NOW!