

For Immediate Release: September 21, 2020

New! Reedy Electronic Power Switch

Reedy's Electronic Power Switch is a reliable and versatile alternative for 1:8 racers fed up with failure-prone mechanical switches. The LiPo mode option prevents over-discharging your receiver battery while on-board LEDS serve as a battery capacity indicator displaying real-time state of charge. The lightweight and compact design mounts with double-sided tape or use the included transponder mounting bracket, depending on your desired configuration.

Visit reedypower.com for a complete list of Reedy motors, batteries, electronic speed controls, servos, and accessories.

Features

- Compact design
- Reliable operation
- LiPo mode
- Capacity indicator
- Dual mounting options

Specifications

Feature	Specification
Input Voltage	4-12V
Max. Current	10A
Battery Mode	NiMH, LiPo
Low Voltage Protection	6.2V (LiPo)
Operating Temperature	0-50°C
Weight	<7g



UPC	Part No.	Description	MSRP	Available
784695 270350	#27035	Reedy Electronic Power Switch	\$25.99	BUY NOW!