

## **WolfPack Lithium Polymer Batteries**

Reedy's WolfPack LiPo batteries meet the performance demands of both the casual enthusiast and the club racer. Generous discharge capabilities increase overall power and top speed while high capacities extend run times far beyond what is capable with NiMH batteries or lower quality LiPo batteries.

Each battery features Reedy's molded hard case for maximum crash protection in sizes that fit the most popular car configurations. High quality cell manufacturing and construction techniques result in reliable operation and maximum cycle-life.

Unlike some brands that utilize power-robbing "universal" plugs, Reedy's WolfPack LiPo batteries come equipped with beefy silicone wires and a low-resistance Deans® Ultra Plug® connector. An integrated balancing harness with a JST-XH connector is included.

## **Special Features:**

- Constructed with cells manufactured in a ISO 90001:2000 quality certified factory
- Pre-installed genuine Deans® Ultra Plug® connector
- Low resistance flexible silicone wires
- Protective hard cases in stick and brick configurations
- Packaged in a protective cardboard box with complete instruction manual
- Industry leading customer service and product support
- 30-day warranty

## Perfect for:

- First time R/C users
- Experienced hobbyists who want and economical entry into LiPo batteries
- Club racers who want excellent performance at a reasonable price
- Anyone who seeks powerful, long-lasting, and reliable performance



Part #	Capacity	Voltage	Max. Charge Current	Cont. Discharge Current	Burst Discharge Current	Dimensions (mm)	Weight (g)	Connector/ Wires (AWG)
730	3000mAh	7.4 (2S)	6.0A	25C (74A)	50C (147.5A)	24.5x47x139	201.0	Deans/12
731	3300mAh	7.4 (2S)	6.6A	35C (116A)	70C (231.0A)	24.5x47x139	215.8	Deans/12
732	3400mAh	7.4 (2S)	6.8A	35C (119A)	70C (238.0A)	25.1x47x139	225.0	Deans/12
733	3700mAh	14.8 (4S)	7.4A	35C (130A)	70C (259.0A)	35x47x139	432.0	Deans/10