

R/C Li-POLY LOSI 8IGHT RECEIVER BATTERY PACK



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ProTek RC LiPo Losi 8IGHT Receiver Battery Pack (7.4V/2000mAh) (w/Balancer Plug)

Rating: Not Rated Yet

Price

Price with discount \$29.57

Salesprice with discount

Sales price \$29.57

Sales price without tax \$29.57

Discount

Tax amount

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Description

This is a Li-Poly 2000mAh receiver battery pack from ProTek R/C, made with super thick 20awg silicone wire! This super light weight Li-Poly battery is designed to power the electronics of 1/10th & 1/8th scale gas powered race cars, and was designed specifically for the Losi 8ight family radio boxes! The overall weight of your race car will be significantly reduced over the use of typical NiMH receiver packs. The battery voltage to your receiver and servos will remain constant throughout the race with the use of a voltage regulator (required). A constant voltage for your servos will ensure consistent performance at the start and end of the your race compared to typical NiMH receiver battery packs. These packs are built with a lexan plastic shell around the outside of the battery, and then covered in blue heat shrink. The lexan shell is designed to protect the battery cells while in the vehicle, for longer life. Note that due to the lexan shell, sometimes the battery may feel soft to the touch on the outside of the battery; this is normal as there is a small air gap between the lexan shell and the battery cells inside.