

➞ New Products From the Modeler's Mall



BadAss 45C 7,000 mAh and 9,000 mAh 6S LiPo Batteries @ \$149.99 - \$179.99 + S&H from Innov8tive Designs

Tel.: (442) 515-0745

Website: innov8tivedesigns.com

To handle the current demands of Innov8tive Designs' new BadAss 53 mm motors, as well as being a perfect match for the BadAss 62 mm series of motors for Giant Scale aircraft, the company now offers premium-grade BadAss LiPo batteries in 7,000 mAh and 9,000 mAh capacities in six-cell configurations! BadAss LiPos have true C-ratings and a great lifespan, so you will get your money's worth from every pack. These 45C constant-rated packs are truly worthy of the BadAss brand name.

Every BadAss LiPo battery is checked for the proper storage level and individual cell balance before they are shipped to the customer to ensure that you always receive a fresh, quality pack.

These batteries are perfect for use in larger aircraft that need a little more battery capacity for higher current draw or longer flight times. They can be used with any power system; however, when they are teamed up with a BadAss motor and ESC, you have the ultimate BadAss power trifecta for your RC model!



RCX4 Mini AC/DC Multi-Function Smart Charger @ \$139.99 + S&H from Hitec RCD

Tel.: (858) 748-6948

Website: hitecrcd.com

Hitec RCD introduces the RDX4 Mini AC/DC Multi-Function Smart Charger, the ultimate charger for RC enthusiasts!

This compact yet powerful charger is set to revolutionize the way you power your devices. Boasting an impressive dual-charging capability and delivering 100 watts on AC and 240 watts on DC with four charging ports, the RDX4 provides up to 6 amps of charging current, ensuring that bashers, park fliers, and avid RC pilots can fully maximize their experience without waiting for long charge times. The customizable settings allow you to tailor your charging experience to your unique preferences, and its cutting-edge safety features provide the confidence and peace of mind you deserve.

Key features include balance, standard, storage, and discharge modes for all lithium battery chemistries; re-peak charge mode and delta-peak sensitivity for NiMH and NiCd batteries; a capacity cutoff limit; a smart ventilation fan; and a built-in power supply function for powering devices up to 30 volts at 6 amps.



GliderCG Digital Balance Device @ \$229 - \$309 + S&H from GliderCG USA

Website: glidercgusa.com

Based on the original development of Olav Kalhovd, GliderCG is a center of gravity (CG) digital balance device for RC sailplanes that is able to provide the exact information of where the CG is located via a display that also provides information about the sailplane's total weight. Simply place the sailplane on the scale and obtain the CG without trying to balance it on your fingers or marking the wing halves to support them on precarious structures. You can then vary the CG by moving, for example, the battery. GliderCG will automatically inform you of the new CG in real time.

GliderCG was born with the aim of being able to transfer the concept of CG digital measurement to different types of aircraft and RC gliders, so there is a specific device for each of the popular disciplines. GliderCG F3K/DLG is designed to fit small and narrow Discus Launch Glider (DLG) wings; GliderCG Plus is a special GliderCG version designed for F5G and big gliders of up to 33 pounds; and GliderCG Standard v3 is designed for F5J, F3B, and F3F models.

The system is constantly being improved and has evolved over time to provide more features and enhancements. Visit the GliderCG USA website to read more about each product in the GliderCG family. 