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Tejera Microsystems Engineering, Inc.

FOR IMMEDIATE RELEASE

TME announces Xtrema Balancer with Computer Data Cable

Riverview, Florida. – December 23, 2010 -

Today, Tejera Microsystems Engineering, Inc. (TME), a leading innovator and manufacturer of RC accessories, announced the release of their Xtrema Balancer with Computer Data Cable (model XTR-BALUSB). TME has combined their very popular and versatile Lithium Balancer with their USB computer data cable valued at separately at \$64.90 at the bundled price of only \$45.99 through dealers nationwide.

This bundle provides the user a variety of ways of maintaining and testing the health of their lithium battery packs ultimately saving them money. The balancer by itself is very capable providing LiFe or Lipo balancing by simply changing a jumper. Of course the most unique feature of the balancer is its three modes of operation; **Stand Alone, PC Controlled** and **Integrated with the Xtrema xG Balance Charging System**. The data cable allows PC Control allowing you to monitor individual cell voltages, graph, run tests, and customizes your balancer for custom minimum and maximum voltages via a PC. There is even a 100KHz I2C interface for engineers, experimenters and OEM applications. (Contact TME for more information,)



TME's part number for the Xtrema Balancer with Computer Data Cable is XTR-BALUSB. It will sell for \$45.99 and be available in fine Hobby Shops nationwide. The bundle may also be ordered directly on their web site www.TMEnet.com

About Tejera Microsystems Engineering, Inc.

TME has been a leader and innovator in the RC market since 1990 designing and bringing to the market popular American made products such as the Guardian Angel, Auto-trickle Adapter, ChargeMinder, SmartSmoker Simple Smoke pump and the Xtrema line of Lithium chargers and balancers. For more information, visit www.TMEnet.com

more information A magazine ready, high resolution image is available at the following link:

http://tmenet.com/images/Balancer-Cable_large.jpg

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