

# Castle Creations Inc

## Castle Creations Inc. Releases High-Voltage Battery Eliminator Circuit/Voltage Regulators to RC Hobby and Industrial Markets



PRESS RELEASE **UPDATED: NOV 17, 2016**

Olathe, KS, November 17, 2016 (Newsire.com) - Castle Creations Inc., the leader in electronic speed controllers (ESC) and BLDC motors for radio controlled (R/C) car, air, and multi-rotor hobby markets, as well as commercial UAV and drone markets, introduces the next generation of

**voltage regulators.** Designed and assembled in the USA<sup>1</sup>, Castle Creations' **CC BEC 2.0** gives users **higher voltage ranges** in **two unique packages.** For pilots there is a **smaller, lightweight** (0.7 oz.) design capable of 14 amps peak, perfect for **sport flying, helicopters, and UAVs. Racers, crawlers, and other splashers** can now integrate a 15 amp peak power regulator in a **waterproof (WP), CNC machined, aluminum case.** **Both versions handle up to an impressive 14S** without brake enabled or 12S with brake.

The **CC BEC 2.0** complements Castle's established line of BECs hobbyists have relied on for years. With **hundreds of thousands** in the field, users can count on this new design to power today's high-power, digital servos and accessories safely. The **CC BEC 2.0** features **heavy duty, dual output wires** that will provide **clean power** to sensitive radio equipment. **Castle Link<sup>2</sup>** can be used to set the output from 4.75 to 12 volts and **power today's power hungry servos, cameras,** and other accessories. **Do it right the first time,** invest in the **CC BEC 2.0** to **protect expensive electronics** for the long haul.

Footnotes:

1. Assembled in the USA with foreign and domestic components.
2. Adjustable Output Voltage may be set with Castle Link (sold separately).

The new Castle Creations' BEC 2.0 designs are unique in the market offering users high input-voltage options and incredible performance for today's wide-range of demanding accessories - including servos, LED's and drone cameras.

Product page: <http://www.castlecreations.com/en/bec-voltage-regulator/products-for-rc>

Media Kit: <http://www.castlecreations.com/media-kits>

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## About Castle Creations

Castle Creations, Inc. is a global manufacturer that has challenged the limits of technology since 1997. Based in Olathe, KS USA, Castle continues to pioneer high-performance electronic speed controls (ESC) and BLDC motors for the radio controlled (R/C) car, air, and multi-rotor enthusiast markets as well as commercial UAV and drone markets. Our custom products continue to deliver high-performance electric drive solutions that are commonly used in motion control applications. For more information about our complete line of ESCs, drives, brushless motors and accessories, visit us online at [www.castlecreations.com](http://www.castlecreations.com) or email [sales@castlecreations.com](mailto:sales@castlecreations.com).

Source: Castle Creations Inc.

## Additional Images

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CC-BEC 2.0



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