

Castle Creations Embraces New FAA Regulations For Immediate Release

Olathe KS, June 23, 2016 – Castle Creations, the leader in electronic drive solutions for unmanned aircraft systems, welcomes the new Federal Aviation Administration (FAA) regulation announced this week. The new rules will make it easier for American businesses, farmers, nonprofits and government agencies to use drones in their work.

Tuesday, the Department of Transportation’s Federal Aviation Administration finalized the first operation rules for routine commercial use of small unmanned aircraft systems (UAS or “drones”), opening pathways towards fully integrating drones into the nation’s airspace.

“These new regulations open up a world of exciting possibilities for not only Castle Creations, but our commercial customers as well. We are quite pleased that the FAA is forming a more accepting policy in the industry,” said Castle Creation’s President Jonathan Feldkamp.

The new rule (outlined [here](#)) will become effective in 60 days, replacing the current FAA scheme that requires commercial drone operators to spend months waiting for an FAA exemption and to employ a pilot with a manned aircraft license from the FAA. It offers safety regulations for unmanned aircraft drones weighing less than 55 pounds that are conducting non-hobbyist operations.

The tough regulations have been a thorn in the side of business owners for years and have made it difficult for them to take a deeper dive into the benefits of utilizing drones in the industry.

“The innovative work we will be able to provide for our customers is endless,” said Brian O’Donnell, Director of Sales and Marketing for Castle Creations. “Our customers in the agriculture, energy and rescue industries are very excited about these new rules and what it is going to do for their bottom line. Castle Creations is excited about this growing opportunity and pleased to be a part of it.”

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The logo for Castle Creations, featuring the word "castle" in a bold, blue, lowercase sans-serif font. A small trademark symbol (TM) is located at the top right of the letter "e".

According to industry estimates, the rule could generate more than \$82 billion for the U.S. economy and create more than 100,000 new jobs over the next 10 years.

For Castle Creations' customers, it couldn't be better timing. This week Castle Creations has released a firmware update that gives our commercial customers some much needed features such as reverse thrust and improved failure recovery technology. This will be followed by a release for FPV racers and a new platform shortly thereafter. Castle Creations continues to invest in R&D that will lead the industry for years to come.

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 motors for the radio controlled (R/C) air, multi-rotor and car 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 or email sales@castlecreations.com

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