

**6995 No-Spark
Hi Current Arming Switch
with EC5 Connectors**



- No more damage to your expensive battery connectors,
- Heavy Duty 12 ga. wire,
- Ideal for High Voltage configurations, 8S or higher,

Instructions: Mount the arming jumper and the No-Spark push button where you can grip the plane and press the pushbutton with one hand. Connect the ESC. Remove the arming jumper before connecting the battery. To arm the airplane, turn on your transmitter, make sure the prop is clear, press and hold the No-Spark push button, you may hear tones from the motor. Wait up to 3 seconds then plug in the arming jumper and release the push button. Your plane is now armed.

Other configurations:

- 6992 - Hi Current No-Spark arming switch w/Dean's connectors
- 6993 - Hi Current No-Spark arming switch w/EC3 connectors
- 6994 - Hi current No-Spark arming switch w/Power Poles
- 6996 - Hi Current No-Spark arming switch w/XT60 connectors



MPI Hobby
815 Oakwood Rd, Unit D
Lake Zurich, IL 60047
www.mpihobby.com

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