



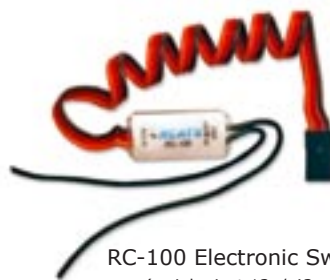
## Overview : RCATS : R/C Electronic Switches

The RCATS series of Electronic Switches allow you to plug directly into an open channel on your R/C receiver and control electronic devices from your transmitter. The high current capacity, small size and flexibility allow for a variety of uses. Modelers find them perfectly suited as an onboard backup to turn magnetos or electronic ignitions on and off. Many other implementations, such as onboard lighting, bomb drop, electric retracts, or remote glow applications are possible. Check out the specifications on the RC-100, RC-110 and RC-100 Fiberoptic versions below.

## Features

### RC-100 Electronic Switch

- 5 amps @ 30V
- LED status indicator
- Compact size
- Consumes very low power



RC-100 Electronic Switch  
(weighs just 12g/.42oz)



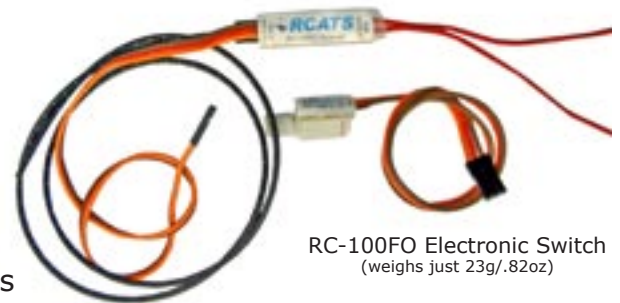
RC-110 Electronic Switch  
(weighs just 14g/.49oz)

### RC-110 Electronic Switch

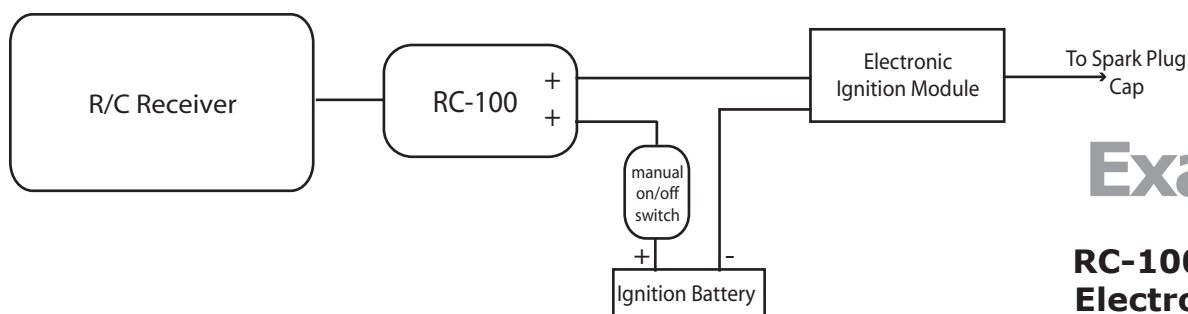
- 10 amps @ 30V
- LED status indicator
- Compact size
- Consumes very low power

### RC-100FO Electronic Switch

- 5 amps @ 30V
- LED status indicator
- 2 feet of fiberoptic cable is included for long cable runs which protects from potential RF interference
- Pre-wired ignition option available



RC-100FO Electronic Switch  
(weighs just 23g/.82oz)



## Example

**RC-100 used as an  
Electronic Ignition  
Kill Switch**