

HILANTRONICS

SPECIALIZING IN RC KILL SWITCHES
AND INNOVATIVE RC ELECTRONICS

IKILLY

"The world's smartest RC engine kill switch"

The next generation of RC Engine Kill switch that redefines the safety and protection of your vehicle from running away and protect the engine from over heating. With built in display that shows the switch's status, battery charge level and engine temperature. State of the art technology breaking all barriers for generations to come in large scale RC.

Beautifully Designed. Anodised Aluminium casing with 4 colours to choose. Light weight and compact. Shielded stainless steel braiding thermocouple temperature sensor. Super Bright Bicolour status LED.

User friendly, can easily be programmed on the fly by the onboard keypad.

Features Include:

- 1) On board 4 digital segment display
- 2) On board keypad
- 3) On board Battery Voltage Meter
- 4) Selectable 2, 3, or 4+ channel radios
- 5) Adjustable glitches sensitivity
- 6) Adjustable low battery voltage cutoff (3.6V to 9.9V)
- 7) High Temperature engine shut down

Temperature sensor Pre-wired ignition cable

To engine cylinder head under the spark plug *To engine's ignition coil*

Receiver wire
To radio receiver channel 1, 2, 3 or 4 +