

Readytosky Simonk 12A ESC

Specification:

The ESC is special for MULTICOPTER design.

Constant Current: 12A

Input Voltage: 1-3 cell Lipoly

BEC: Yes (linear) [Remove middle wire to dissable

BEC Output: 5V/1A

PWM: 8 KHz

Max RPM: 240,000rpm for 2 Pole Brushless Motor

Weight: 9.5g

Feature:

- 1.Desigened for QAV180 210 250 ZMR250 Quadcopter.
- 2.Low-voltage protection, over-heat protection, and self-check functions.
- 3.Separate power supply for MCU and BEC.
- 4.Enhancing the ESC's ability to eliminate magnetic interference.
- 5.Parameters of the ESC can be set via a program card or transmitter.
- 6.Throttle range can be set to compatible with different receivers.

info@readytosky.com

Readyt⁺sky



Readytosky

