RC 4-Axis Model Quadcopter Parts 40A Electronic Brushless Motor Speed Controller ESC

40A Brushless ESC Electronic Speed Controller for DJI Flame F450 Multicopter Quadcopter

Features:

Simonk firmware

With low voltage, overheat protection and self detection function

MCU and BEC with independant regulator

Parameter adjustable by programer or remote controller

Throttle stroke adjustable, compatible with different receivers.

Built-in linear BEC or switch mode BEC

Max continue current: 40A
Peak current: 55A (>=10s)
BEC: 5V / 3A
Low-voltage protection, over-heat protection and self-check functions
Parameters of the ESC can be set via program card or transmitter
Throttle range can be set to be compatible with different transmitter
Max speed: 210000 rpm for 2-pole, 70000 rpm for 6-pole, 35000 rpm for 12-pole

Package list:

1 x 40A Brushless ESC Electronic Speed Controller