

Hobbywing - Skywalker 40A V2 Plane ESC



SW40V2

Rating: Not Rated Yet

Price

Sales price R389,00

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Manufacturer [Hobbywing](#)

Description

The Hobbywing Skywalker 40A V2 is a brushless electronic speed controller (ESC) designed for fixed-wing aircraft. It features a continuous current of 40A and a burst current of 60A. The ESC supports 3-4S LiPo batteries and includes a 5V/5A switch-mode BEC. It's programmable via transmitter or LED program card.

KEY SPECS

Type: Brushless

Continuous Current: 40A

Peak Current: 60A

Input Voltage: 3-4S LiPo

BEC Output: 5V, 5A (Switch-mode)

Size: 60 x 25 x 8mm

Weight: 3g

Input Wires: Red-14AWG-100mm, Black-14AWG-100mm

Output Wires: Black-16AWG-75mm, 3

Input Connectors: 3.5mm Gold Connectors (Female)

Output Connectors: None (pre-soldered 3.5mm female connectors are mentioned in some product listings)

Programmable: Yes, via transmitter or LED program card (sold separately)

ADDITIONAL FEATURES

Normal and Reverse brake modes: Can be used to shorten landing distance.

Search mode: Helps locate the aircraft by emitting beeps after a crash.

Built-in 32-bit microprocessor: Runs at up to 16MHz.

Brake amount in normal brake mode: (A Hobbywing patented feature) according to Pyrodon.

PROGRAMMING OPTIONS

The ESC is programmable using the transmitter or an LED program card (sold separately).

Programmable parameters include brake type, brake force, cut-off voltage, LiPo cell setting, start-up mode, and timing, among others.

Reviews

There are yet no reviews for this product.