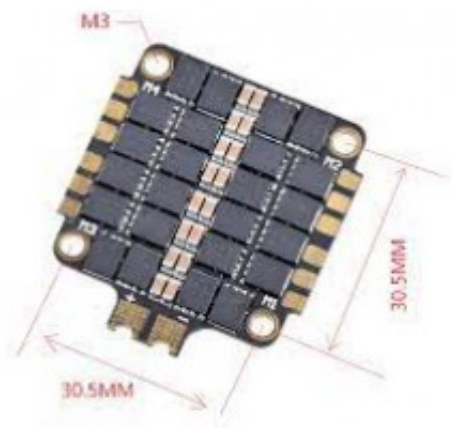


4 In 1 ESC BLHeli_S ESC Speed Controller Board



Produktkode: 874

Tilgjengelighet: 1

Pris: kr. 350,00

Short Description

40A / 55A 2-6S 4 In 1 ESC BLHeli_S ESC Speed Controller Board Support Dshot150 Dshot300 Dshot600 for FPV RC Racing Drone

Beskrivelse

40A / 55A 2-6S 4 In 1 BS-55A ESC BLHeli_S ESC Speed Controller Board Support Dshot150 Dshot300 dshot600 for FPV RC Racing Drone

Description:

Supply voltage: 2 S-6 S

Continuous current: 40A / 55A

Weight: 11.8 grams

Support Dshot150 Dshot300 Dshot600.

The Dshot series calls the BB21MCU. 48 Mhz

Support 2 S-6 S, 4PWM input without BEC

Support for Oneshot / Multishot Mode / Dshot BLHELI-S firmware

Size 36mm * 36mm (standard 30.5mm mounting hole spacing)

Vshot vs. oneshot and multishot mode:

DShot is fully digital signal, oneshot and multishot mode are analog signals. While the use of analog signals, ESC hardware and software will generate some noise, which is messy. If there are too many clutter, you need a filter capacitor or resistor to hardware filtering. (Off-topic, those who need to remove the capacitor is probably the case) and



