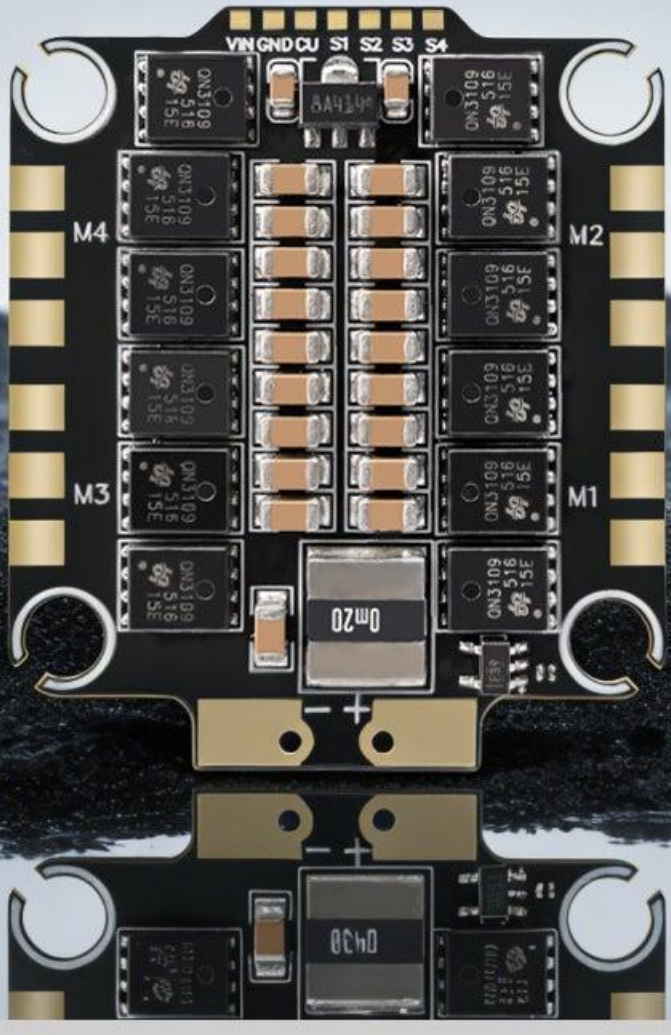
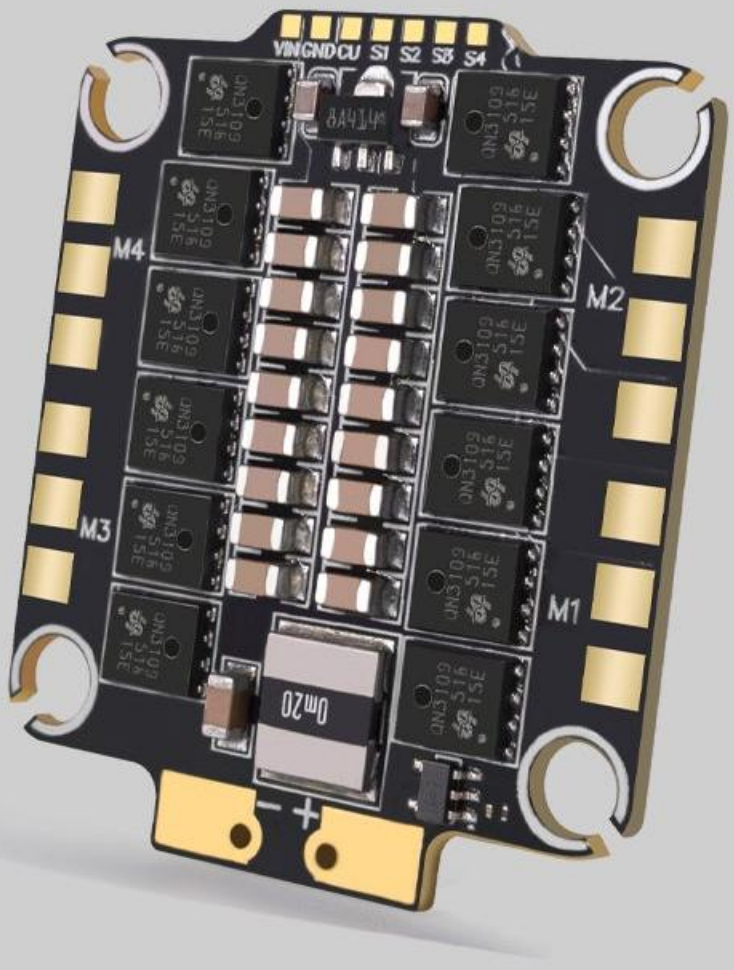
HGLRC 60A 4IN1
6S 8bit V2 ESC



8-bit 60A 4-in-1 ESC

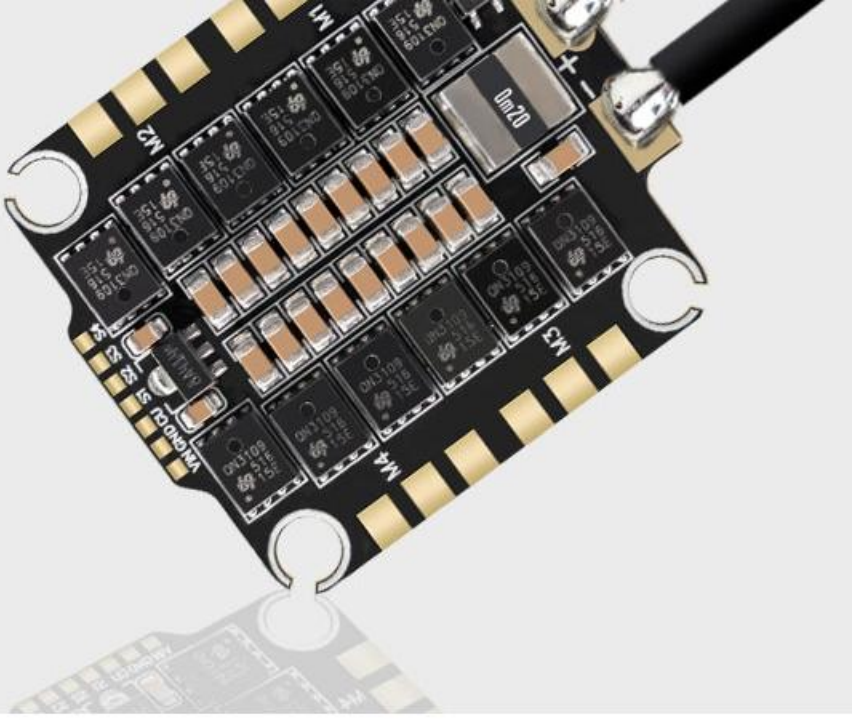
provides stable output and delivers
powerful flight performance



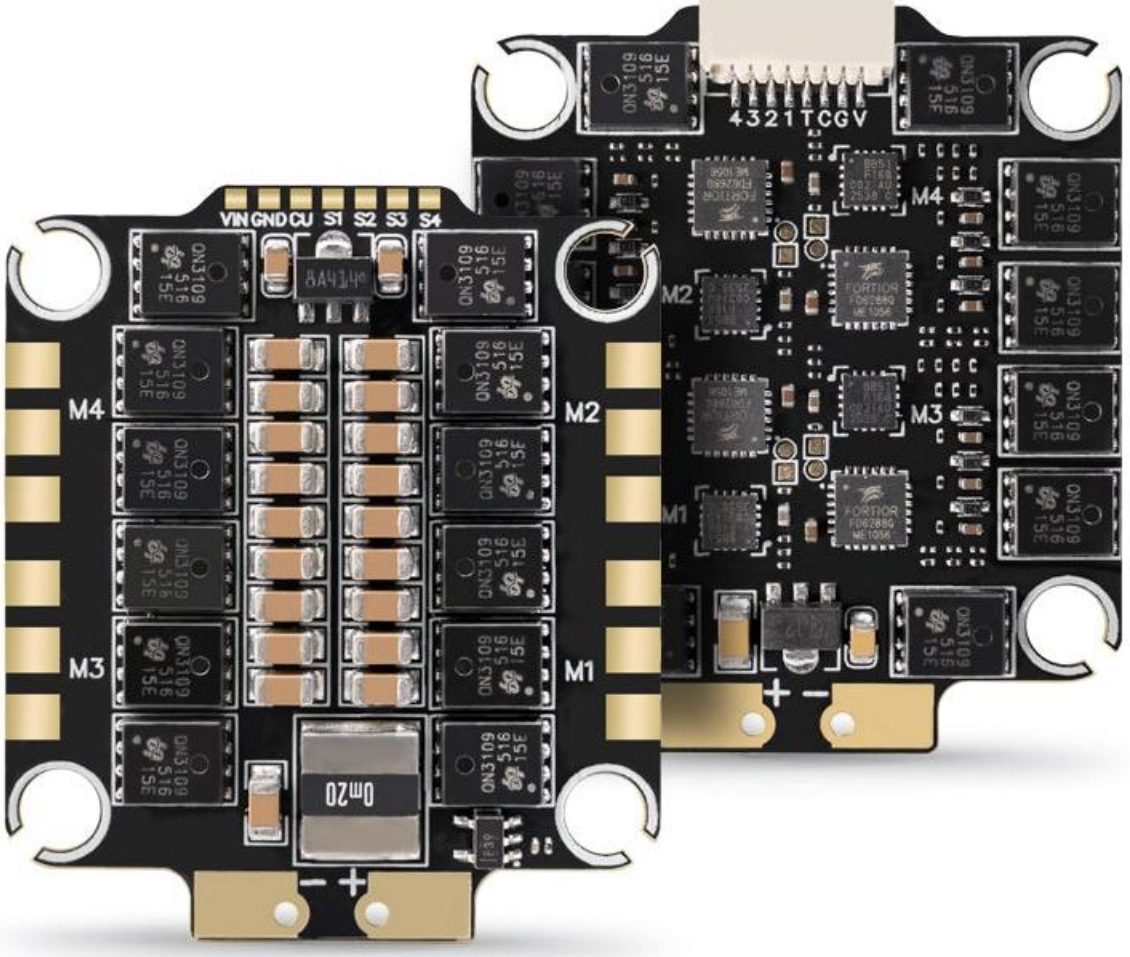
ENIG design can withstand high temperatures and high currents

enlarged pads on the ESC,
combined with the plug-in design of the FC,
eliminate troublesome soldering





Compatible with DShot600/300

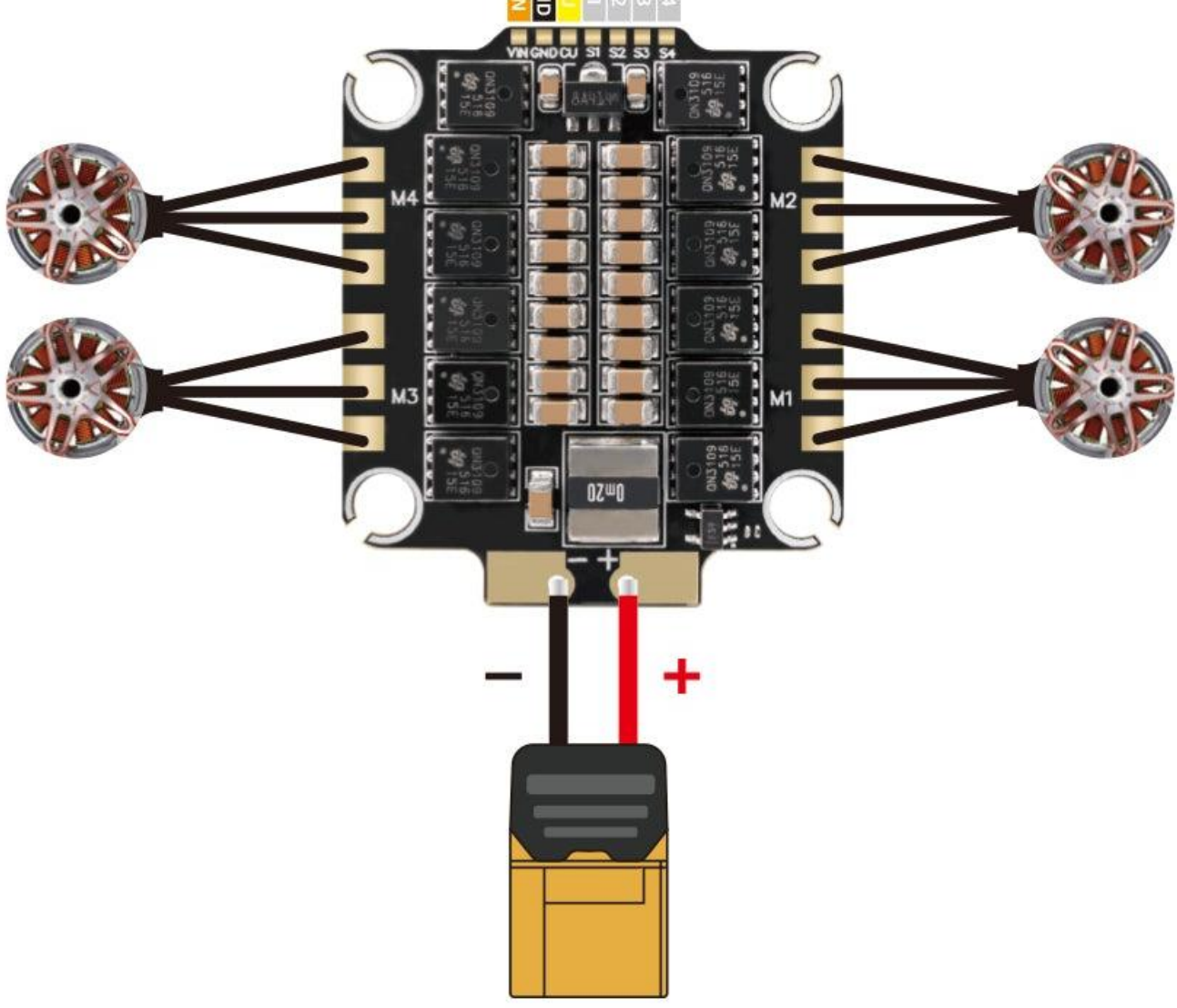


30.5mm mounting holes

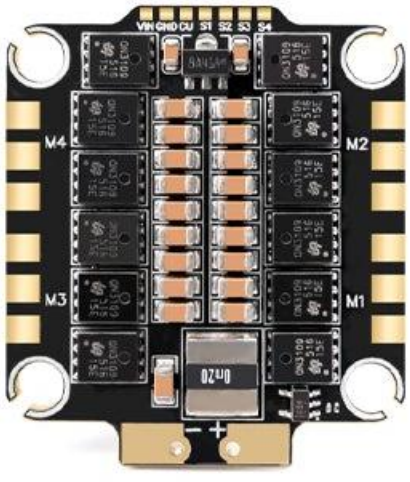
make it compatible with a variety of models



— Wiring diagram —



— Specification —



Model Name: HGLRC 60A 4IN1 6S 8bit V2 ESC

Input Voltage: 7.4V-25.2V（2S-6S）

Working Current: Rate Current per motor 60A

Single-channel peak current 80A (seconds)

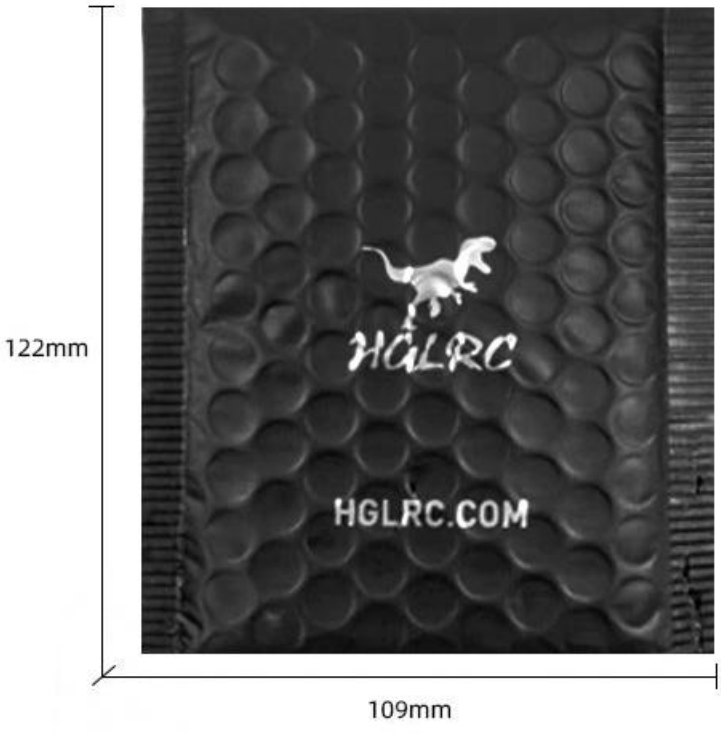
ESC Firmware: B-X-40

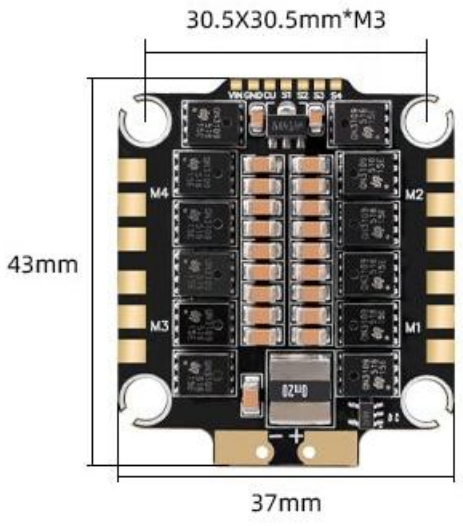
Dimensions: 37X43mm

Mounting Holes: 30.5X30.5mm*M3

Weight:12.8g

— Size/Weight —





Total weight:40g

Weight:12.8g

— Package List —






M3
M1
0m20

