

1 FPV Racing and Acro Flight

High-current ESC supports aggressive flight styles.

2 Compact Drone Builds

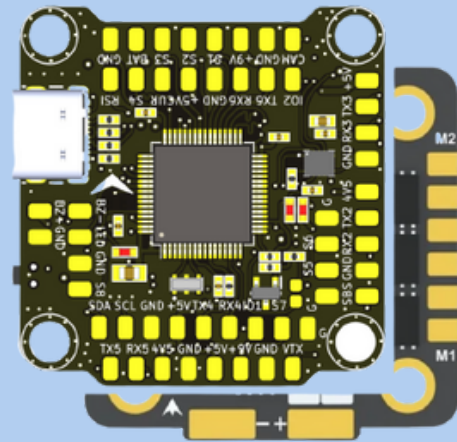
Small footprint with stackable design for tight spaces.

3 iNAV-Based Experimentation

Useful for navigation algorithm development and simulation.



FPV F4 Stack 65A



OFFICIAL WEBSITE



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ITEM	SPECIFICATION
Core Function	High-performance FPV Flight Stack
Dimensions	36.5 x 38.0 mm
Weight	25g
Input Voltage	3-6S LiPo (Max: 36V)
Processor	STM32F405
Sensors	ICM42688-P IMU + SPL06 Barometer
IMU Type	Single IMU
Special Features	Built-in OSD, 16MB BlackBox, Type-C port, integrated 65A 4-in-1 ESC (Dshot300/600 support)