

Specifications:

FC&VTX Board:

Model: GEP-F405-VTX58800-2.0

MCU: STM32F405 168M

IMU: MPU6000 gyro/accelerometer (SPI)

Firmware Version: OMNIBUSF4SD

Channel:48CH(IRC Tramp default UART3) VTX Power:PIT/25/100/200/600/800mW

OSD: BetaFlight OSD

Input Voltage: 3-6S Lipo(MAX 8S)

BEC Output:5V@2A Size:36x36mm board

Mounting hole: 30.5x30.5mm/Φ4mm

Weight:11g

Integrated LC Filter

4IN1 50A BLHeli_32 ESC Board:

Model: GEP-BL32-50A-4IN1

PDB: Integrated

Battery Monitoring: Integrated

Current sensor:Support

Input Voltage: 3-6S Lipo(MAX 8S)

BEC: NO

Con. Current: 50A Burst Current: 55A (5S)

Support DSHOT1200/DSHOT600, PWM, Multishot, OneShot

Firmware Version:GEPRC-BL32-4IN1 Mounting hole: 30.5x30.5mm/Φ4mm

Size:36*36mm

Copper thickness:4OZ*4(Power Layer) +2OZ*2

weight:15g

