

Carbon Fiber Frame FPV Drone with 1 kg Payload and 50 min Flight Time 30A ESC Included

Our Product Introduction

for more products please visit us on fovapower.com

Basic Information

- Place of Origin: SHENZHEN
- Brand Name: FOVA
- Certification: CE;FCC
- Model Number: LOONG 2S
- Minimum Order Quantity: 2
- Price: Negotiation
- Delivery Time: 24 work days
- Supply Ability: 1000Pcs/Month



Product Specification

- Propellers: 5 Inch
- Fpv Goggles: 5.8GHz
- Antenna: Circular Polarized
- Motor: Brushless
- Battery: 3S/4S LiPo
- Flight Controller: Betaflight
- Receiver: FrSky/Flysky
- Remote Controller: 2.4GHz
- Flight Time: 15-20 Minutes
- Type: Quadcopter
- Camera: 1080p HD
- Esc: 30A
- Frame: Carbon Fiber
- Highlight: **50 min Flight Time FPV Drone, Carbon Fiber Frame FPV Drone, 1kg Payload FPV Drone**

Product Description

1 kg Max. Payload
50 min Max. Flight Time
650 mm Wheelbase
20 km Transmission Range

Parameters

Dimension

Size(L*W*H):510*510*400 mm (Propeller not included)
Wheelbase:650 mm

Comm.&Nav

Transmission Range:20km
GNSS:GPS+GLONASS+BeiDou+Galileo

Weight

Aircraft Weight:2.1 kg
Max. Payload:1 kg
Max. Takeoff Weight: 4.8 kg

Environment

Max. Wind Resistance :Level 6
IP Protection Rating:IP54
Operating Temperature:-20~60°C

Performance

Max. Flight Time 50 min
Cruising Speed15 m/s
Max. Horizontal Speed:20 m/s
Max. Ascent Speed:5 m/s
Max. Descent Speed:3 m/s
Max. Flight Altitude:5000 m

Packaging

Package Dimensions:615*620*250 mm
Package Weight:7kg



Shenzhen FOVA Technology Co.,Ltd



+86 19806733949



allenxiao1003@gmail.com



fovapower.com

23F, Building B, Fujian Building, No. 2048 Caitian Road, Fushan Community, Futian Street, Futian District, Shenzhen