LOONG M1 Drone with 1kg Max. Payload 1718mm Wingspan 2.4GHz Transmitter Frequency 60min Flight Time 120km Flight Distance

Basic Information

Place of Origin: SHENZHEN
Brand Name: FOVA
Certification: CE;FCC
Model Number: LOONG M1

• Minimum Order Quantity: 2

Price: Negotiation Delivery Time: 15work days

• Payment Terms: T/T

Supply Ability: 1000Pcs/Month



Product Specification

Model: Not Specified

• Battery: 7.4V 1500mAh Li-Po

Type: Quadcopter
Control Distance: 1 Mile
Camera: 1080P HD
Fpv: Yes
One Key Return: Yes
Headless Mode: Yes
Transmitter Frequency: 2.4GHz

Transmitter Frequency: 2.4GHz
Charging Time: 2 Hours
Max Speed: 45 Mph
Gps: Yes

• Flight Time: 20 Minutes

Altitude Hold: Yes

Highlight: 1kg Max. Payload LOONG M1 Drone,

Product Description

LOONG M1

1 kg Max. Payload 1718 mm Wingspan 60 min Max. Flight Time 120 km Max. Flight Distance

Aircraft

Body length:1100 mm Wingspan:1718 mm Aircraft Weight:900 g Max. Payload:1 kg Max. Takeoff Weight:4 kg Max. Flight Time:60 min Cruising Speed:20 m/s Max. Horizontal Speed:25 m/s Max. Flight Distance:120 km Max. Flight Altitude5000 m

Battery

Capacity:16000 mAh Type:Lipo Cell Combination:6S Discharge Rate:15C Rated Voltage:22.2 V Weight:1850 g Dimensions:192*76*62 mm Charging Temperature:-20~45 °C

Battery Charger

Input Voltage:220 V Output Voltage:24.5 V Output Power:90 W

FPV Goggles

Weight:250 g

External Dimensions:170*57*76 mm

Screen Size:3 inches Resolution:1280*800

Operating Temperature:-20~45°C

FPV Video Transmission

Frequency Band:5.8 GHz Channels:40ch Max. Transmission Distance:5 km Transmission Power:2 W Image Sensor:1/2.8 CMOS Format Equivalent:2.1 mm, 2.5mm

Remote Controller

Max. Distance:15 km Frequency Band:2400-2483 GHz Physical Channel:12ch Signal Channel:16ch Antenna Gain:2 dbi Battery Type:18650*2 Operating Current:210 ma Dimensions:191*175*64 mm



Shenzhen FOVA Technology Co.,Ltd



+86 19806733949



allenxiao1003@gmail.com



fovapower.com