

# S156 Drone with Screen Brushless Optical Stream Positioning Quadcopter with Camera FPV Traverser

## Description:

### Product Properties

Product Model: S156

Color: Black

Product net weight: 180

Gross Weight: 735g

Battery Capacity: 3.7V 1800mAh

Charging time: 60 minutes

Remote control distance: 200m

Flight time: 20 minutes

Camera Mode: FPV

### Product Features

1. 12.5CM large display, detached from the phone, you can see the real-time screen directly on the remote control. 2. 2.4-axis flight, wing effective protection, not easy to blow up the aircraft, suitable for novice drone players. 3. Multiple aerobatics, support one key takeoff, one key landing, one key roll. 4. Brushless motor, with brushless motor, stable flight

# Product parameters

S156

Name	Camera parameters
S156	Remote control dual camera/ 90° remote control

Product size	Flight system
See the following detailed introduction	Optical flow positioning/ brushless power

Battery capacity	Battery life
Rechargeable batteries	About 12-15 minutes

Flight distance	Image transmission
About 100 meters	2.4G WIIF

## Functional Features

ESC remote control camera, dual camera switching, optical flow positioning hovering, Brushless power, one-key start/down, 360° rolling, beautification effects, Trajectory fingering, , bright LED lights, full protection design, Multi-speed switching, gesture photography headless mode

## Purchase Notice

This data is provided by skilled professionals from the manufacturer under sufficient lighting conditions, no wind or interference, and outdoors Measured in an open area, the specific data may vary depending on actual operating conditions and may not meet the required standards The above data is for reference only.

# **12.5cm** large screen remote control Stabilize and pass quickly

No need for a mobile phone to  
enjoy HD fast transfer



# Intelligent system Suitable for newbies

One-click take-off or landing  
A variety of intelligent  
adjustments



One-click  
takeoff



One-click  
landing



Headless  
mode



Speed  
switching

# S156 Drone

S156

Brushless and wind-resistant  
Optical flow positioning hovering



# Multiple features

S156



Optical flow  
positioning hovering



Brushless  
motor



One-click take  
off and landing



Remote control  
camera



Dual-camera  
switching



High-toughness  
material



Large capacity  
battery



Fully protected  
fuselage



360° tumbling



12.5cm large screen  
remote control



Highlight the  
night lights



Speed switching

# Remote control guide



# 12.5cm large screen Remote control system

S156

You don't need a mobile phone.  
Enjoy the best picture quality.



“Silky smooth, True Tone viewing”

# Dual-camera switching Create more freely

S156

Clearly restore the shooting scene  
Switch angles remotely



**90°** Remote control angle

**50** times Zoom shooting

# ESC for large lenses Remote control

S156

Natural color imaging enhances stabilization  
and taps blockbuster shots



**90** — degree  
Remote control angle

**50** — fold  
Zoom adjustment

# Brushless power Strong out of the circle

S156

Ride the wind and waves, resist  
the wind and increase stability



# Diverse flights Rollable, trackable

S156

Support 360° stunt rolling  
Trajectory refers to the flight



# Large lithium battery Long-lasting battery life

S156

A single battery lasts a lot  
High burst, more durable



# Fully protected design Safe and scratch resistant

S156

While protecting the fuselage  
Avoid scratches on the paddles



# Bright LED lights illuminate the night

S156

Makes you better identified at night Still unimpeded



# Stabilization increases Upgrade the smart core

S156

Shock absorption and anti-shake  
to improve picture quality.



# Stable transmission of real-time images

No need to carry a mobile phone Real-time  
transmission, silky and smooth look

S156



\*This data is tested in a non-disturbance and unobstructed environment

# Easy control One-touch control

S156

One-click take-off or landing  
It's easy to get started



Canisat 2023  
Professional Drone Camera\*

# Product accessories

