HUBSAN X4 Pro Low Edition Quadcopter with 1080p Camera and 1-Axis Gimbals







Rating: 3.0 **Price:**

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 274.00

Discount:

In Stock!

Ask a question about this product

Manufacturer: Hubsan

Description

Product Highlights

- Capture 1080p Video with HBS1080P
- 1-Axis Gimbal for GoPro HERO / HBS1080P
- 1-Axis Gimbal for Smartphone
- GPS-Based Flight Control System
- FPV Transmitter with Built-In Screen
- Automatic Return to Home (RTH)
- Flight Battery and Charger Included
- Built-In Parachute w/ Redundant Battery

Performance

Flying Time

Maximum Angular Velocity
Maximum Tilt Angle
Maximum Ascent/Descent Speed

Maximum Speed

Maximum Flight Altitude

Maximum Wind Speed Resistance

Flight Control System

Sensors

Flight Battery Capacity Chemistry Voltage

Maximum Charging Power Charging Temperature Operating Temperature Storage Temperature

Weight Charger Voltage Output Power Handheld Transmitter

Range Display Control Mode Power Requirements

Camera Model Sensor

Frequency

Lens

Video Recording Still Capture File Formats

Recording Media

Connectivity
Power Consumption

Power Requirements Operating Temperature Storage Humidity Parachute

Power Requirements Operating Temperature Charging Temperature Storage Temperature

Dimensions General

Operating Temperature

Dimensions Weight Packaging Info Package Weight

Box Dimensions (LxWxH)

Without Payload: 30 minutes With 1-Axis Gimbal: 27 minutes With 3-Axis Gimbal: 23 minutes Heading Axis: 150°/second

35°

13.1' feet per second

4 m/second

13.1' to 19.7' feet per second

4 to 6 m/second

32.8 to 820.2' / 10 to 250 m (adjustable)

Level 4

GPS Compass

7000 mAh

Lithium-polymer (LiPo)

11.1 VDC 50 W

32 to 104°F / 0 to 40°C 14 to 104°F / -10 to 40°C

Less than 3 Months: -4 to $113^{\circ}F$ / -20 to $45^{\circ}C$ More than 3 Months: 72 to $82^{\circ}F$ / 22 to $28^{\circ}C$ 13.6 oz / 384 g

12 VDC 60 W

Control: 2.4 GHz

Video Receiver: 5.8 GHz (analog) Up to 3280.8' / 1000 m line-of-sight Built-in color display for FPV monitoring

Mode 2 (left stick throttle)

AA batteries

HBS1080P Mode: AR0330 Size: 1/3" Resolution: 3 MP

FOV: Up to 170° (depending on camera settings)

Elements: 6

1920 x 1080p at 30 fps

12.2 MP (4032 x 3024) -- via interpolation

Video Codec: H.264 Wrapper: MOV

MicroSD: Class 4 or 6; 4 to 32GB

Note: Card must be formatted Fat32 1 x Micro-USB for charging and data I/O

Operation: 1.9 W Standby: 1.33 W 3.7 V 650 mAh LiPo battery

14 to 104°F / -10 to 40°C

30 to 90%

380 mAh 3.7 V LiPo battery 14 to 140°F / -10 to 60°C 32 to 104°F / 0 to 40°C

Less than 3 Months: -4 to $113^{\circ}F$ / -20 to $45^{\circ}C$ More than 3 Months: 72 to $82^{\circ}F$ / 22 to $28^{\circ}C$ 3.1 x 3.1 x 4.1" / 79 x 78 x 105 mm

14 to 104°F / -10 to 40°C

11.8 x 11.8 x 8.1" / 300 x 300 x 205 mm

3 lb / 1.4 kg

14.6 lb

23.3 x 19.9 x 11.8"

Drone : HUBSAN X4 Pro Low Edition Quadcopter with 1080p Camera and 1-Axis Gimbals

3 / 3