

Max Depth

330 ft (100 m)

Video Stream

60 M

Tether Length

328 ft (100 m) / 656 ft (200 m)

SD CARD

64 G

Video

3840 x 2160 (Ultra-High Definition)

Max Resolution

12 MEG

DRONE

SIZE 400*226*145 mm

WEIGHT 6 lbs

MAX DEPTH 330 ft

MAX SPEED 2 m/s (4 Kn)

RUNTIME 4 H (Calm water)

1 H (Maximum speed & light)

BATTERY 4800 mAh x 2

OPERATING TEMPERATURE -10~45

REMOTE CONTROLLER

SIZE 160 * 155 * 125 mm

WEIGHT 685 g

BATTERY 2500 mAh

RUNTIME ≥6H (according to condition)

WIRELESS Wi-Fi supported

DIRECT-CONNECT RC TYPE Lightning, Micro USB,
USB-C

HDMI Support

PHONE / PAD Maximum screen 13 inch

CAMERA

CMOS 1/2.3

LENS F1.8

FOCUS 1 m

ISO RANGE 100-6400

FOV 152°

MAX RESOLUTION 12 MEG

FORMAT JPEG / DNG

VIDEO UHD 3840*2160 4K 30fps

FHD 1920*1080 1080p 30/60/120fps

SLOW MOTION 720p 8x (240fps)

1080p 4x (120fps)

TIME LAPSE 4K/1080p supported

VIDEO STREAM 60 M

VIDEO FORMAT MP4

SD CARD 64 G

SENSOR

IMU 3 axis gyro / accelerometer / compass

DEPTH SENSOR ≤ ± 0.25 m

TEMPERATURE SENSOR ≤ ± 2

CHARGER

POWER 3A / 12.6V

ROV CHARGING TIME 3.5 H

RC CHARGING TIME 2 H

LED

BRIGHTNESS 2 x 1200 Lumens

COLOR TEMPERATURE 5000K - 5500K

CRI 85

DIMMING THREE GEARS