

00000

- \* 0.3MP 0000 : 0000 00 00000 00000 000000
- \* 6 0 0000 : 000000 00000 00 00 00
- \* 0000 0000 0000 000000 : Q8 00 0 000000 00 00 0 00000
- \* 3 00 00 00 : 0000 4 00 00 0000 0000 00 0 0 00000
- \* 00000 (headless) 0000 00 00 : 0 0000 00, 0000 00 Q8 00000 0 \*000 00 00000 000000
- \* 0000 LED 00 : 0000 00 0000 00000 0 0
- \* 00 00 : 70-80mins
- \* 00 00 : 5-8mins
- \* 00 00 : 0 70-80m

000

- \* 00 : 0000, 00
- \* 00 : 0000 00, 0000, 0000, 00 0000 0000 0000 0000 flight 00, 00 .Built 0 0000 360 ° 0000. 00 0000 00 00
- 00 \* 0000 : 3.7V650mAh 00 0 0000 (000)
- \* 00 00 : 70-8000
- \* 00 00 : 5-80
- \* 00 00 : 70-80m
- 00000 \* 0000 : 4X AA 0000 (00000 00)
- \* 00 0000 00 : 33 \* 33 \* 9CM
- \* 00 0000 : 00 00
- \* 00 00 : 60 \* 45.5 \* 87.5CM
- \* 00 / CTN : 12PCS

0000 00

- 1 0 00 00
- 1 0 00
- 00 000000 1 X 0000
- 1 X 00000
- 4 x AB 00000
- 1 00 x USB 0000
- 4 X 00 0000







COLOR: BLACK



COLOR: WHITE



# SIZE & FITTING



## Medium-sized six axis gyro RC quadcopter

Manual measurement possible error 0- 0.5cm



## One-key Go-home



# Headless Mode Free Fly



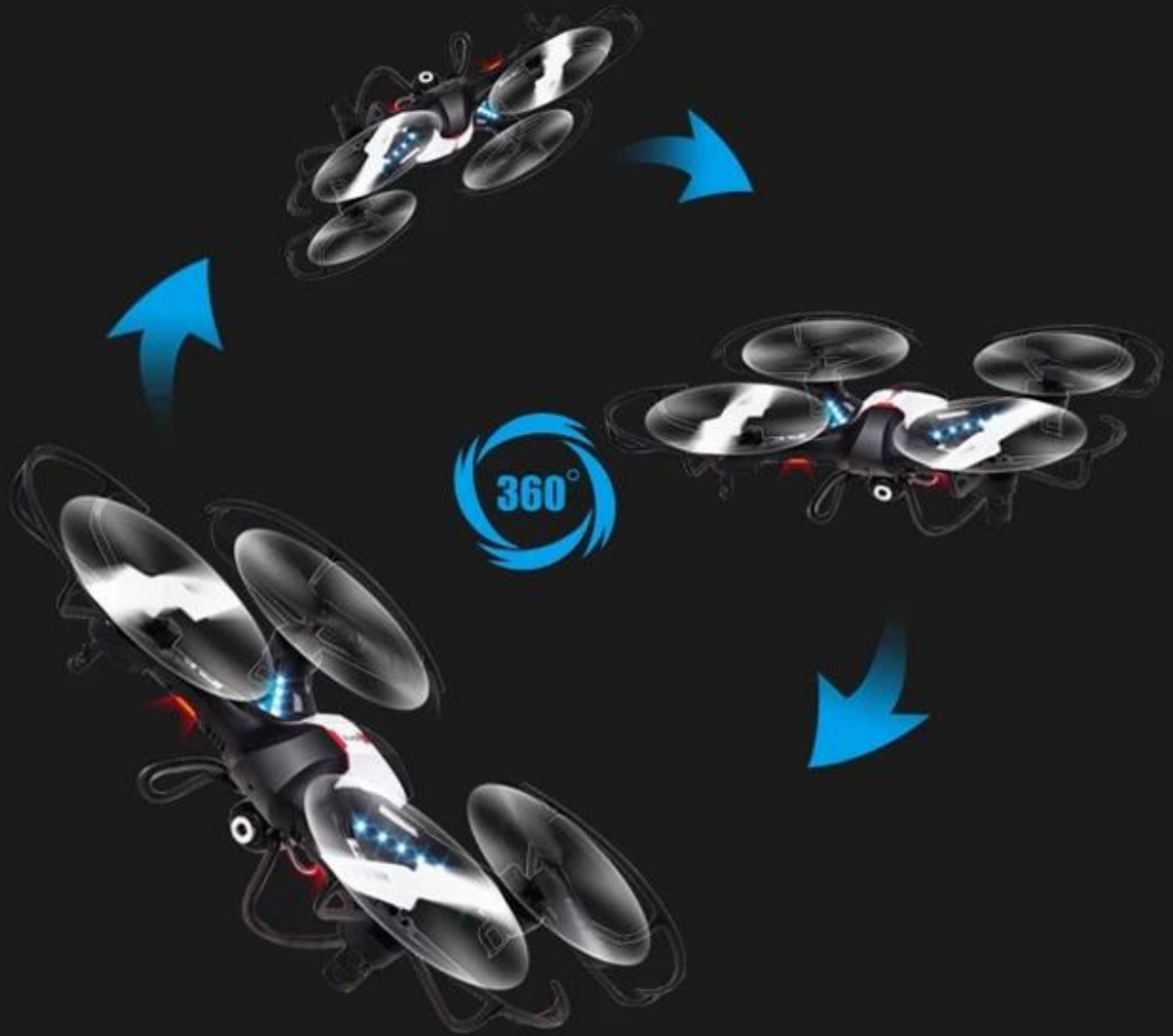
# Built- in 6 Axis Gyro

Fly Stable Easy Manage





# All Direction Free Eversion



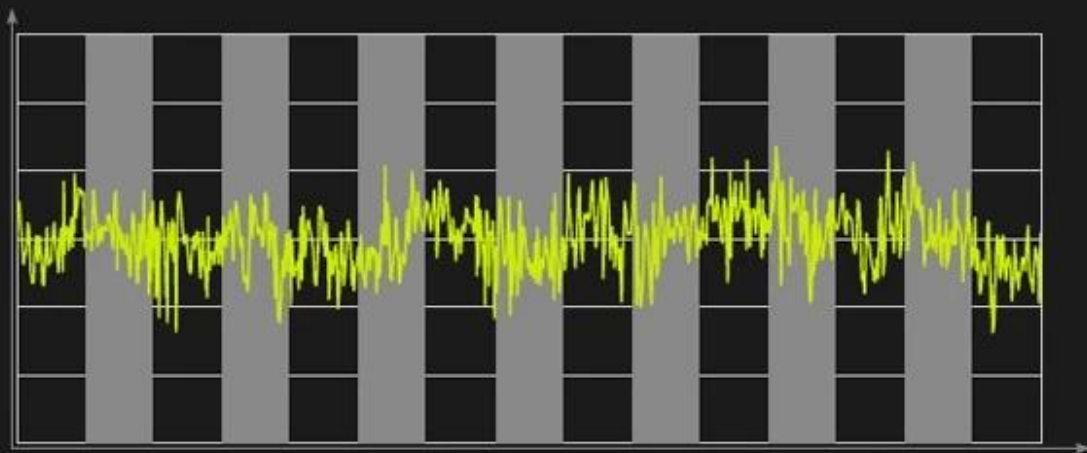
# Gorgeous Night Led-light

16 Pairs of Controllable LED Lights



## 2.4GHz Spread Spectrum Technology 150m Long Distance Control

▶ Excellent Anti-interference Performance



▶ 150m Long Distance RC Control



## A8 AEROCRAFT



### More Product Details



**1** PA Engineering Material



**2** Safe Support Frame



**3** Safe Landing Gear



**4** Strong 4 Axis Gyro Motor

# 2.0MP FPV Package

They also covered the history of photo and video upgrades to 2.0MP resolution. This is a great introduction to frame capture requirements, resolution, and bit to the importance of the upgrade to the world in the field. It is derived from the second level upgrade, which is now developed into the 2.0MP upgrade and the 2.0MP upgrade. The second upgrade and the 2.0MP upgrade are the same for all camera upgrades, in the case of the second level upgrade.

