

ITEM NO.	8810
ITEM NAME	Quadcopter Elfie Drone With 2MP WIFI HD Camera
PRO. SIZE	13*13*3.3 (FOLD)
CTN SIZE	35.5*32.5*32CM
G.W./N.W.	8.9/8.3 KGS
Q'TY/CTN	36PCS
CERTIFICATE	EN71
PACKING	COLOR BOX

Description:

Name:LULA 8810 foldable drone

Material: ABS

Item size:7.5*5.5*3.3CM(unfold) /13*13*3.3CM (fold)

Battery for quadcopter: 3.7V 500mAh Li-poly

Charging Time: about 70 minutes

Flying time: about 8-10 minutes

Controlling distance: 40 m

Channel: 4 Channel

Control method: phone control,remote controller

Features:

1)4 chanel, 6 axis gyroscope ;2)foldable arm/foldable tripod;3)WIFI realtime transmission(photo/video/gravity Sensor);4)Altitude hold/hover;5)a key take off/ ascending/descending/stop;6)high/medium/low speed mode;7)UP&DOWN/ FORWARD& BACK/LEFT& RIGHT TURN/LEFT &RIGHT SIDE FLYING/FLOATING STOP/FINE-TUNING;8)360 degree 3D flip;9)headless mode/a key return;10)battery protection

With**2mp**WiFi camera,withFPV function.controlled by phoneor the remote controller.

6-Axis gyroquad-rotorcraft flight, strong stability,can easily implement various flight movements, stronger wind resistance, easier to control

Attractiveheadless model, completely solving pilot loss-of-orientation problem..

Rechargeable high performance battery

Wifi real-time transmissionFPV system which can capture photos and record videos for your great memory.

Built-in barometer withaltitude hold functionprovides stable flight.

WithFoldableaxis, easy for taken out.

Package Includes:

Drone*1,Transmitter*1,Manual*1,USB cable*1,Propellor*4 pcs

PRODUCT INFORMATION

Item name	G-sensor Mini Foldable Drone
3 colors	black,red,white
Pro. size	unfold 13*13cm/fold 5.5*7.5cm
Packing	gift box
Channel	4 channel
Age	14 +
battery	3.7V-500mAh
Remote control battery	3.7V-200mAh
Charge time	about 70 minutes
Play time	about 9-10 minutes
Signal	2.4Ghz
Distance	about 40M
Function	1.remote control G-sensor(forward backward/left right side flight,360° 3D flip) 2.4 channel、 6 axis gyro 3.foldable arms 4.7.high、 medium、 low speed 5.WIFI real time transmission(picture/picture/G-sensor) 6.Barometer Altitude hold/ hover7.one key ascent/descent/stop 8.ascending descending/forward backward/turn left right/left right side flight/fine tuning 9.360° 3D flip 10.headless mode、 one key return 11.battery protection

REMOTE CONTROL FUNCTION



PRODUCT CONFIGURATION



remote controller*1



drone*1



protecting frame*4



blades*4



USB charging line*1