

Basic parameters:

product size:	38*38*6CM
product size:	Aprx. 115g
product battery:	3.7V 650 mAh Li-Polymer (incl.)
remote battery:	3.7V 200 mAh Li-Polymer (incl.)
remote battery:	100M
controlling distance:	Aprx. 90 Mins
flying time:	Aprx. 6.5-7 Mins
spare parts:	protective shield (4)
	rotor blade(4)
	usb cable (1)
	screwdriver (1)
	4G TF card (1) (only for camera version not for wifi version)
	card reader (1) (only for camera version not for wifi version)
	manual(1)
	5.8G FPV screen(1) (only for 5.8G FPV version)
	Fixed clip(1)(only for WIFI version)

Important features:

1. Radio control technology for indoor/outdoor play
2. Advanced built-in GYRO system
3. Obstacle Avoidance
4. ascend/ descend, turn left/ right, forward/ backward
5. left/ right side flight
6. Headless function/Auto hover function/one key to return function/360° flip
7. Anti-interference system to allow stable flight
8. dismountable & replacable battery installation
9. low-middle-high-top speed optional for users at different levels.
10. Auto take off/Auto Landing
11. rotatable camera by remote control

PANTONMAMODULAR REMOTE CONTROL DRONE

REH2380

Obstacle Avoidance
Auto take off/Auto Landing
Headless function
Auto hover function
one key to return function
360° flip



Perfect body lithe

product weight:ofAprx. 115g. ow-middle-high-top speed
optional for users at different levels.Anti-interference
system to allow stable flight





Context-aware automatic obstacle avoidance

First toy level drone with this function, smart and much fun -
Headless function/Auto hover function/one key to return
function/360° flip

Built-in six axis gyro

Auto take off/Auto Landing, Headless mode, Multiple speed, Dual mode, etc.





0.3MP

2.0MP

5.0MP

Rotatable camera by remote control.HD camera gives you the ultimate visual experience

Plug type motor design, repair and change the motor easily.Dismountable & replaceable battery installation

Plug type motor





indoor

outdoor

Radio control technology for indoor/outdoor play



Removable
Easy to carry



