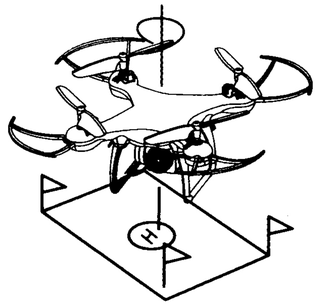
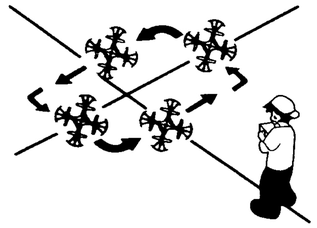
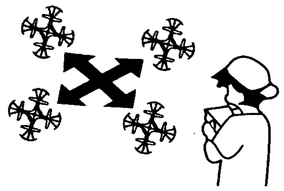
FLYING PRACTICE 飞行练习 PRACTICA DE VUELO

Fixed-point revolving
Eleve el drone

To master the aerocraft,please attempt the following fiying practices.







You can sentinel take-off and landing of the aircraft, rotation, and other basic Practice, and then attempt to fly the square, cross-shaped pattern of flight training fly.

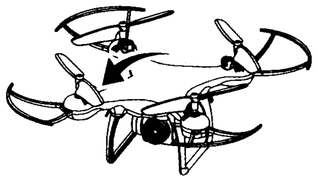
Fixed-point landing
Baje el drone

Haga rotaciones, hacia adelante y atras , hacia los lados, no vuele largo inicialmente una altura de 3 metros

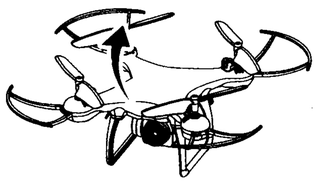
3D FLIP FLYING 3D 翻转飞行 VUELO GIRO 360 GRADOS

Players can control it to perform some breathtaking operations when mastering the basics.First,fly it to the height of 3m.Second,click the flip key and push the right rudder to the end(in one direction),and push it:the aerocraft turns over.

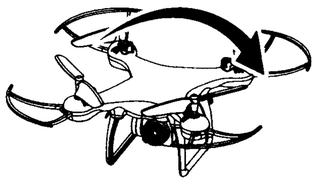
Cuando ya has dominado el drone puede intentar hacer un giro de 360 grados,debes de hacerlo a una altura minima de 3 metros, debes de oprimir la tecla 360 del control y con el stick de direccion escoger el lado de la voltereta



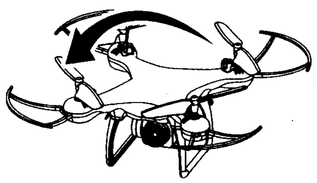
Flip forward
前翻



Flip backward
后翻



Flip towards the left
左翻



Flip forwards the right
右翻

ONE-KEY RETURN 一键返航 VUELVE A CASA

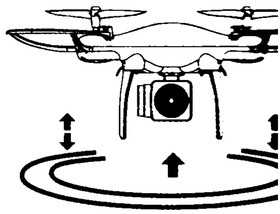
In this mode,the aircraft automatically returns to the location of the operator.
Enter One-key Return: Press the button for “One-key Return” .
Exit One-key Return: 1 . Press the button for “One-key Return” .
2 . Simply pushing the Direction Lever toward either direction (forward or backward or to the left or to the right)

Este modo el drone regresa donde usted, se utiliza presionando la On Key return, si deseas salir de este modo sólo debes de mover el stick de direccion.

ALTITUDE POSITION HOLD MODO SIN CABEZA

Use the left joystick to manipulate the aircraft rise / fall after

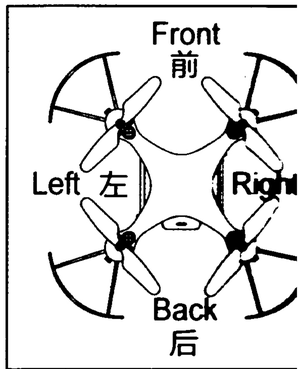
El drone mediate un manometro mantiene la altura de forma automatica, esto puede variar aprox 50 cms.

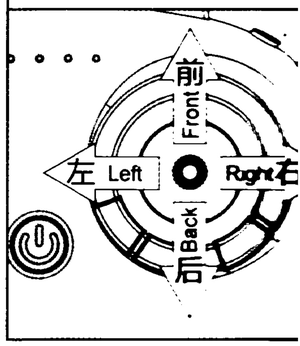


HEADLESS FUNCTION 无头模式

No matter which direction the aircraft may rotate to,the flying direction direction will be as per the direction that the decoding is made.
Enter headless mode:Press the button for headless mode until the four lights of the aircraft were shining.
Exit headless mode: Press the button for headless mode
Exit headless mode.

Este modo se usa para mantener el frente constante a pesar de la direccion del frente del drone, si cambias de posicion deja de funcionar y puedes perder el control del drone, se enciende el modo oprimiendo la la tecla en forma de estrella y orpimes para desconectar el modo





Tips : Before entering into the headless mode,please confirm the forward direction of the decoding.
提示：进入无头模式前必须先确定好前进的方向，既开机后飞行器处于地面上的方向。

LOW-VOLTAGE PROTECTION 低压保护

All lights flashing indicates that the battery is low when the aircraft is flying in the sky.
Fast flashing : Battery close to low power Slow flashing : Battery low power
Tips : Aircraft can not be rolled in the case of low power.

Cuando el drone parpadea en el aire significa que ya no tiene bateria y debes de bajarlo, el giro no funciona con baja de bateria, tambien pierde alcance

PRECAUTIONS 注意事项

1.The remote controlled distance will be shorten when the power (aerocraft or transmitter) is insufficien
遥控器或飞行器的电量不足时，遥控距离受影响。
2.It is difficult to take off or fly not high when aerocraft's power is insufficient.
若飞行器电量不足，会出现飞行高度不够或起飞困难。
3.When the aerocraft is damaged, please repair it in time and stop operating, or it may lead to injury.
若飞行器出现破损、变形请及时修理，严重者如旋翼断裂破损切勿飞行否则会导致受伤。
4.If you do not use the transmitter for a long time, please remove the batteries to avoid the batteries' le
长期不使用请将遥控器的电池取出，以免漏液造成对本产品的损坏。
5.Do not drop the transmitter from the high altitude or crash it badly, otherwise, it will shorten the trans using life.
切不能让飞行器高空坠机或严重碰撞，这样会损坏飞行器或缩短飞行器寿命。