

7. Prepare for take off 預備起飛

1. Set helicopter on a horizontal flat surface, and turn on the helicopter power, The colorful light is shining.
 2. Ensure that you are at least one meter away from the back of the helicopter (face to tail rotor).
 3. Recheck the area to make sure it is away from crowd, animal and other obstacles.
 4. Fully extend the transmitter antenna and make sure the throttle control lever are at its lowest position. Turn on the transmitter power, Transmitter the indicator light is steady light, and the transmitter can normal usage, so you are ready to take off. (Fig.4)
1. 將飛機平穩的放在平整地面，打開飛機電源開關，彩色燈閃亮。
 2. 請確保你位於直升機後面（尾翼對着你）最少1米的地方。
 3. 重新檢查場地，遠離人群、動物及其它障礙物。
 4. 把遙控器天線拉至最長，確保油門處於最小位置。打開遙控器電源開關，遙控器指示燈常亮，這時遙控器就能正常使用，你可以預備起飛了。（圖4）



CAUTION:
注意：

When the battery in the controller runs low, Transmitter will be flickering, Please renew the battery.
如果遙控器指示燈出現閃亮狀態，表示電池電量不足，此時你必須為你的遙控器更換電池。

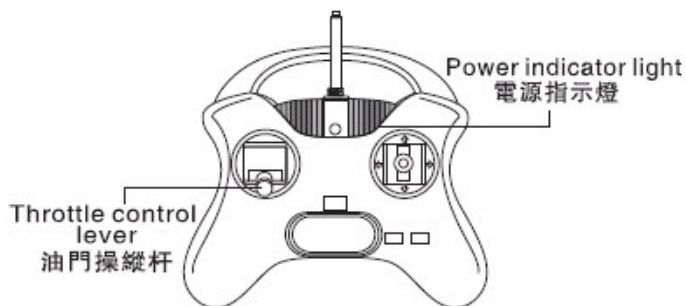


Fig.4 圖4

8. Control methods 操縱方法

Control range:

The control range of the R/C helicopter is about 15 meters. Please avoid to overstep this control range, otherwise the helicopter can be out of control.

控制範圍：

遙控直升機的遙控範圍是大約15米。盡量使飛行距離不要超出15米，否則飛機有可能失控。



Warning:
警告：

Do not fly in strong wind may over power your helicopter and cause it to fly out of range. when the helicopter is out of range, you will not be able to control it.

切勿在強風的環境下飛行。這些強風會壓倒你的直升機而導致超出範圍，當直升機離開了遙控範圍便會失控。

Flying time:

On a full charge and in low wind conditions, the R/C helicopter will fly for about 10 minutes.

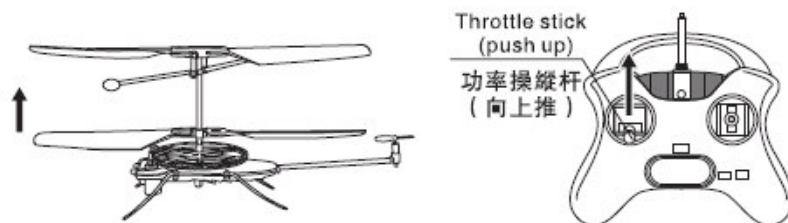
飛行時間：

經過充分充電以及在沒風的條件下，直升機可以飛行10分鐘左右。

Ascending 直升機上升

This following shows you each operation on the remote controller and what the helicopter's corresponding action is.

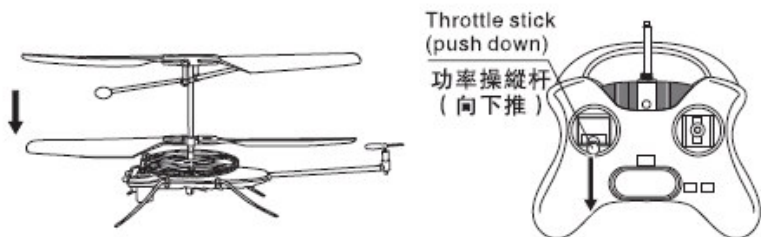
下面所列的是根據你對遙控器各功能操作直升機所作出的反應。



Increase throttle stick, main rotor span revolves faster and the chopper rises up.

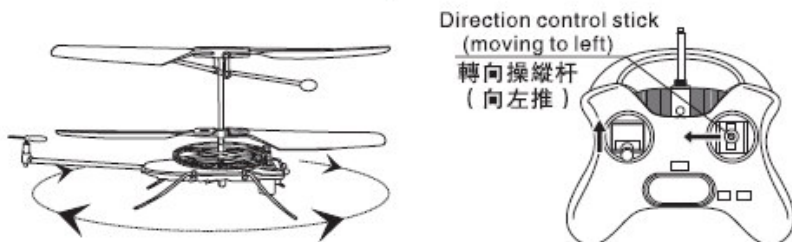
功率操縱杆向上推，主旋翼轉速增大，直升機升高。

Descending 直升機下降



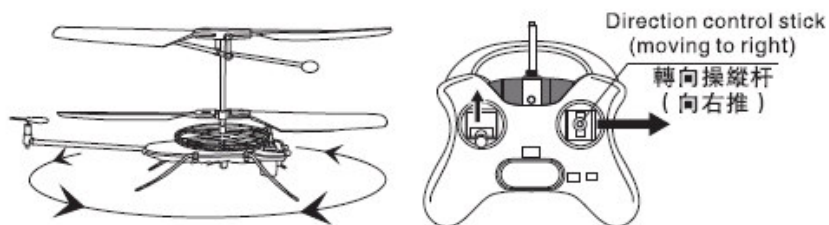
Push down throttle stick, main rotor span's rotating speed comes down and the chopper falls.
功率操縱杆放鬆，主旋翼轉速減小，直升機下降。

Nose turing left 機頭向左轉



Turn direction control stick to the right, the chopper yaw its nose to the left.
轉向操縱杆向左推，直升機機頭向左轉。
Note: The tail fin aims at the operator.
注：尾翼朝向操控者

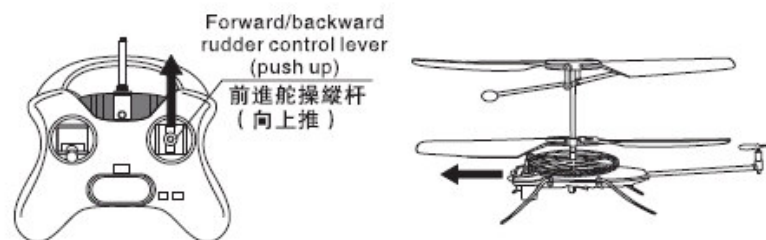
Nose turing right 機頭向右轉



Turn direction control stick to the left, the chopper yaw its nose to the right.
轉向操縱杆向右推，直升機機頭向右轉。

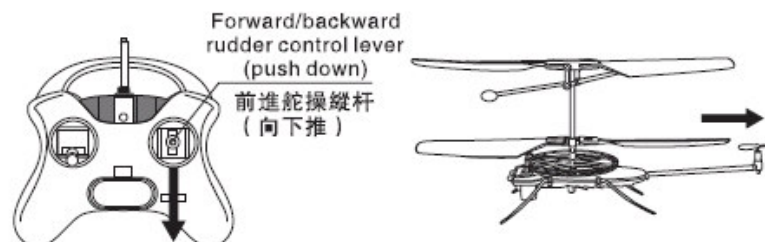
Note: The tail fin aims at the operator.
注：尾翼朝向操控者

Forward 直升機前進



When you push up the right control lever(forward rudder),the nose incline to down, the helicopter is moving to forward.
當右操縱杆（前進舵）向上推，機頭向下傾斜，直升機向前移動。

Backward 直升機後退

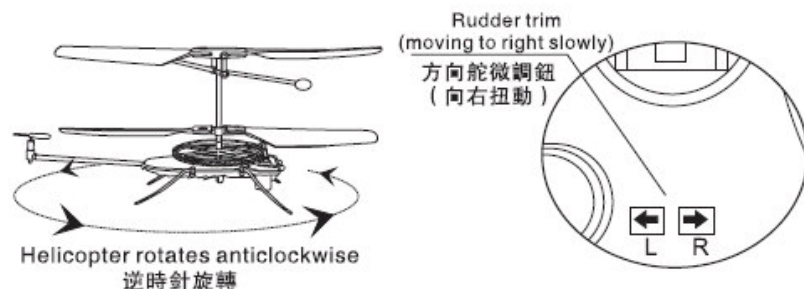


When you push down the right control lever (backward rudder), the nose incline to up, the helicopter is moving to backward.
當右操縱杆（後退舵）向下推，機頭向上傾斜，直升機後退。

9. special prompt 特別提示

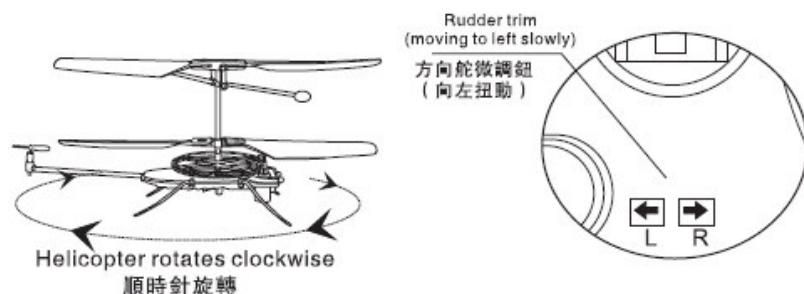
If helicopter is revolving in the air yet you do not make action to the transmitter, then you can use the fine-turn-button on it to make helicopter stop revolving and back to the balance.

飛行中如果沒有推動轉向操作杆，但直升機仍然在空中打轉，這時可以調整你手中遙控器上的微調按鈕，直到直升機平衡不打轉為止。



If helicopter rotates anticlockwise, slowly touch the right fine-turn-button to keep (➡) the helicopter's balance.

機尾出現逆時針旋轉時，你可以輕鬆調整你手中遙控器上微調右按鈕 (➡) 直至平衡。



If helicopter rotates clockwise, slowly touch the left fine-turn-button to keep (⬅) the helicopter's balance.

機尾出現順時針旋轉時，你可以輕鬆調整你手中遙控器上微調左按鈕 (⬅) 直至平衡。

10. Cautions 注意事項

1. When the battery in the transmitter or the helicopter runs low, the control distance will be reduced.
2. The biggest control radius of the helicopter is 10 meters, please uses in 10 meters area, otherwise the helicopter can be out of control when it overstep this area.
3. The helicopter will take off difficulty or the height of fly is not enough when with weak dry batteries.
4. If the helicopter was damaged, distortion, please repaired in time. Do not fly such as the rotor serious damaged or broken, otherwise it will cause injured.
5. Please remove all the batteries of the transmitter when longtime no in use, in order to avoid the battery to damage this product.
6. Do not make the helicopter crashing or serious strike from upper air, this may damage the helicopter or reduce the helicopter life.

1. 遙控器或直升機的電量不足時，遙控距離會受影響而距離較近。
2. 本機最大遙控半徑為10米，請在10米以內使用，如超出10米的範圍可能會造成失控。
3. 若直升機電量不足會出現飛行高度不夠或起飛困難。
4. 若直升機出現破損，變形請及時修復。嚴重者如旋翼斷裂破損切勿飛行，否則會導致受傷。
5. 長期不使用請將遙控器的電池取出，以免電池漏液或電池其它故障造成對本產品的損壞。
6. 切不能讓直升機高空墜機或嚴重碰撞，這樣會損壞直升機或縮短直升機壽命。