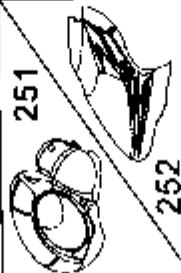
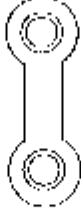


备件 - 遥控 - Parts are Alternative

下列是可供选择的备件，为方便客户订购，特将每个部件名称，可通当地的经销商购买备件
Items to be purchased are lined below. You can order them by their item name, purchase them from local distributors.

 251 252		
机头 Head Cover	主旋翼 Main Rotor Span	连接扣 Connect Buckle
		
平衡杆 Balance Bar	机身 Body Battery Pack	尾旋翼 Tail Rotor Span
		
主电机 Main Motor	尾电机 Tail Motor	起落架 Landing Gear
		
电路板 Circuit Board	机尾 Chopper Tail Unit	电池盒 Battery Case

R/Chelicopter SERIES



遥控直升飞机系列

AGE 14+

PAERYS

： 类型 Copter power switch



NO.HX251

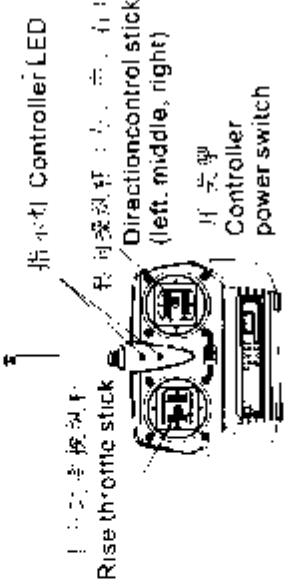


Copter head cover
直升飞机
Helicopter

NO.HX252

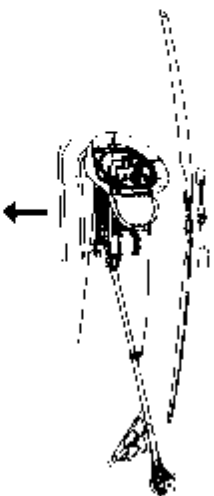
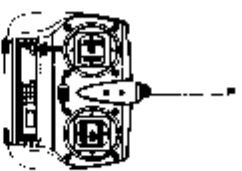


适配器
Adapter

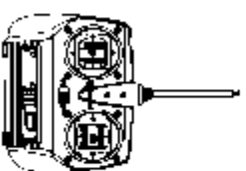


指示灯 Controller LED
上升油门控制杆
Rise throttle stick
方向控制杆 (left, middle, right)
Direction control stick
开关
Controller power switch

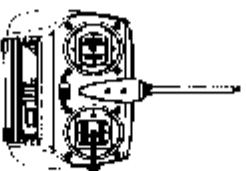
遥控器
Remote Controller



↑ 升功率操纵杆放松，主旋翼转速减小，直升机下降
Pull down rise throttle stick, main rotor span's rotating speed comes down and the chopper falls.



转向操作杆向左推，尾翼转速增大，直升机机头向左转
Turn direction control stick to the left, tail rotor span rotates slowly and the chopper yaw its nose to the left.



转向操作杆向右推，尾翼转速减小，直升机机头向右转
Turn direction control stick to the right, tail rotor span revolves faster and the chopper yaw its nose to the right.

Important note: If the helicopter is rotating in the air without pulling control stick, then you can stop the fly, use screw driver to adjust the potentiometer on chopper circuit board lightly till it is steady.

Important note

If helicopter flies, rotating in the air without pulling control stick, then you can stop the fly, use screw driver to adjust the potentiometer on chopper circuit board lightly till it is steady.

飞行中如果沒有推杆转向操作杆，但直升机仍然在空中打转，这时可以用螺丝刀调节电路板中的电位器，直到直升机不打转为止。



电位器调节方向
(顺时针)

Adjust the potentiometer clockwise



直升机变化现象

Helicopter rotate against clockwise



电位器调节方向
(逆时针)

Adjust the potentiometer against clockwise



直升机变化现象

Helicopter rotate clockwise

Safe usage for battery and some guide

1. 确保正确插入电池，防止电池漏电。
2. 电池充电时或者更换时要在大人的指导下使用。
3. 不要将电池放在太阳直射下，高温地区或火炉边，因可能会导致爆炸。
4. 请勿将废旧电池扔入水中，会引起爆炸。
5. 请勿将新旧电池混合使用。
6. 请勿将碱性电池、标准的碳锌或铜镍充电电池或相等的电池混合使用，只有符合所介绍的同一类型电池或者型号为电池才可以混用。
7. 不是充电电池的电池不可以拿去充电。
8. 必须将废旧的电池或坏了的电池从产品中拿出。电池不可以长时间放置于产品。
9. 确保电池之间的间隔是安全的。
10. 请勿将电池短路或充电。
11. 充电时人员切勿离开。
1. Insert batteries properly, avoid battery leak.
2. Charge battery and change it by adult's guide.
3. Do not expose battery to direct sunlight, in heat locations or near stove to avoid explosion.
4. Do not dispose useless battery into fire to avoid explosion hazard.
5. Do not mix new and old dry-cell battery together when in use.
6. Do not mix rechargeable battery and dry-cell battery together when in use.
7. Do not charge dry-cell battery.
8. Take exhausted battery or leak battery out of the product. Remove battery out before it is long-time unused.
9. Assemble battery with proper interval.
10. The excess charge can ruin the rechargeable battery.
11. Take care of battery when it is charging.

Note: Wrong jying down of the helicopter can make rotor spans out of shape, which reduce the chopper's performance. Please put the chopper just right into the foam package box.

WARNING

1. 本机操作过程中，主旋翼、尾旋翼及尾桨等处于高速运转状态，身体与高速旋转的部件接触可引致严重伤害或致命，眼睛、手指、脚趾、头发、衣服、鞋子等部位被卷入旋翼，如不慎被卷入旋翼，请立即停止操作，并通知家长或监护人，切勿擅自尝试修理，以免造成更严重的伤害。
2. 本机操作过程中，机身内部零件的带电部分，如电机、电池等，可能会产生火花，导致火灾或爆炸，请务必小心使用，避免产生火花。
3. 本机操作过程中，机身内部零件的带电部分，如电机、电池等，可能会产生火花，导致火灾或爆炸，请务必小心使用，避免产生火花。
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5. 本机操作过程中，机身内部零件的带电部分，如电机、电池等，可能会产生火花，导致火灾或爆炸，请务必小心使用，避免产生火花。
1. Main rotor blades and tail blades and gear can rotate at very high speeds in your playing and there fore can inflict severe damage or injury to people especially from parts such as your face, fingers, eyes and hairs.
2. The helicopter has battery pack inside. If battery leaks, keep it far away from your eyes.
3. Use only the adapter in package. Do not use other type adapters.
4. Do not fly the helicopter if the rotor span is break or it can cause damage.
5. The helicopter's heavy crash and fall are prohibited when you are playing, it can shorten the life of the copter.

Trouble shoot and dealing with

问题 PROBLEM	原因 CAUSE	处理方法 CHECK THIS
遥控器 Controller doesn't work	1. 遥控器没电 2. 遥控器没电 3. 遥控器没电 1. Controller's power switch is off. 2. Insert batteries into controller improperly. 3. Batteries lack of power.	1. 检查遥控器“ON”的位置 2. 检查并确保电池是依照电池盒所指示的“+”和“-”正确放入。 3. 放入全新电池。 1. Turn power switch on. 2. Confirm batteries be inserted according to their pole. 3. Change new batteries instead.
不能正常 Can not control the helicopter.	1. 遥控器没电 2. 遥控器没电 3. 遥控器没电 1. You haven't operated the controller. 2. Doesn't turn on controller's power switch. 3. Doesn't wrest antenna into controller completely or antenna isn't fully pulled out. 4. You play the helicopter in strong winds weather.	1. 把遥控器“ON”位置。 2. 正确放入全新电池。 3. 确认遥控器的人线杆入遥控器中固定完全伸长。 4. 请勿在强风的情况下飞行，以免对你的控制，造成干扰。 1. Turn controller power switch on. 2. Turn helicopter's power switch on. 3. Wrest antenna completely and pull it out. 4. Do not play the chopper in strong winds, which can confuse your control.
直升机 Helicopter can not rise or no jump- strat.	1. 遥控器没电 2. 遥控器没电 3. 遥控器没电 1. Main rotor blades rotate too slowly. 2. Doesn't full charge helicopter's battery.	1. 把遥控器“ON”位置。 2. 检查并确保电池是依照电池盒所指示的“+”和“-”正确放入。 3. 放入全新电池。 1. Pull up the throttle stick. 2. Fully charge helicopter battery. (See instruction above)
直升机 Helicopter and too fast.	1. 遥控器没电 2. 遥控器没电 3. 遥控器没电 1. Main rotor blades rotate too slowly. 2. Doesn't full charge helicopter's battery.	1. 把遥控器“ON”位置。 2. 检查并确保电池是依照电池盒所指示的“+”和“-”正确放入。 3. 放入全新电池。 1. Pull up the throttle stick. 2. Fully charge helicopter battery. (See instruction above)

Changes or modifications not expressly approved by the third responsible for compliance could void the user's authority to operate the equipment.