Suitable for children aged 8 years and above

2.4 GHz 6-Channel Remote Control

Remote Control Helicopter

3.5 Channel Fixed Height Version V1.1

Operating Instruction

"Please read the specification carefully before flying and safety keep it"

Notices

This product is a high-speed flying aircraft. Improper operation may result in injury or property damage. Always operate the aircraft in open areas, away from people, animals, and obstacles.
In the event of any accident or damage caused by improper use, the manufacturer, distributor, and retailer assume no responsibility for compensation or legal liability.
To ensure the safety of both users and bystanders, please read this manual thoroughly with your child before operating the product.

Safety Precautions

- Do not catch or attempt to grab the aircraft while it is in motion.
- Keep hands, hair, and loose clothing away from the rotating propellers.
- Children must use this product under adult supervision at all times.
- Any unauthorized modifications or alterations will void all warranties and may affect product safety and performance.

Product configuration

Helicopter *1	Remote Control *1	USB Charging Cable *1
Reserve Blade *2	Machine Body Battery *2	Manual *1
Screw Driver *1	Tail Blade *2	

1

Aircraft components instruction

① Balance rod ② A Blade ③ B Blade ④ Tail Blade ⑤ Battery ⑥ Power Switch ⑦ LED Light

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Machine body battery charging

Charger interface / Mobile power interface / Computer USB interface

1. Power Off Before Charging - Always switch off the aircraft before removing the battery for charging.
2. Connect to Charger - Plug the battery into the included USB charging cable, then connect the cable to a USB power source.
3. Charging Indicator - The indicator light on the battery panel will remain on during charging and will turn off once charging is complete.
4. Low Battery Warning - When the battery is low, the front lights of the helicopter will begin to flash slowly.
5. Charging Time - A full charge takes approximately 60 minutes.

ATTENTION — Battery Charging Safety

[illegible]

Disposal and Recycling

This product contains electronic components and a rechargeable battery. Please dispose of the device in accordance with local regulations for electronic waste and battery recycling. Do not discard in household trash.

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Installation instruction of remote control

Uses 3X1.5V "AAA" Batteries (Not included)

1. Remove the battery compartment cover.
2. Insert 3 × 1.5V AAA batteries, ensuring correct polarity (+/-) alignment.
3. Close the battery cover securely.

Note: If the product will not be used for an extended period, remove the batteries to prevent leakage or corrosion.

Function instruction of remote control

Quick & slow gear/ Light control · Left joystick (Ascend/ Descend) · Left fine tune · Power switch · One key take off/ One key landing/ Long press emergency stop · Right joystick (Forward/ Backward/ Left/Right turn) · Right fine tune

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Operating method

1. Pairing (Decoding)

Switch on the power switch located on the bottom of the helicopter. The front (nose) light will begin flashing.

Turn on the transmitter. Push the left joystick (throttle stick) up, then down once. When you hear two beeps and the nose light stays solid (no longer flashing), pairing is complete.

Gyroscope Calibration

To calibrate the gyroscope hold the left joystick fully down. Then move the right joystick diagonally downward toward both outer bottom corners (forming a motion like drawing a figure "8"). The calibration will complete automatically.

2. One-Key Takeoff / Landing

Press the One-Key Takeoff button once to make the helicopter automatically lift off and hover at approximately 1 meter.
To land, press the One-Key Landing button and the helicopter will descend smoothly for a safe landing.

3. Speed Mode / Headlight Control

Short press the button to toggle between low-speed and high-speed flight modes.
Long press to turn the headlight on or off.

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4. Ascend / Descend

Push the left joystick upward to ascend.
Push the left joystick downward to descend.

5. Forward / Backward

Push the right joystick upward to move forward.
Push the right joystick downward to move backward.

6. Turn Left / Turn Right

Push the right joystick to the left to rotate left.
Push the right joystick to the right to rotate right.

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7. Left Trim Adjustment

If the helicopter drifts to the right, short press the left trim button to correct its direction.

8. Right Trim Adjustment

If the helicopter drifts to the left, short press the right trim button to correct its direction.

Common check and repair methods

Problem	Cause	Solve method
Impeller not rotating	1. Not start power supply 2. No enough power	1. Check whether power supply of remote control and helicopter power supply start. 2. Charge the helicopter or renewal remote control battery
Helicopter suddenly stop and falling when flying	No enough power	Charge the helicopter again
Unable to operate helicopter	1. Too far remote control distance 2. Affect by air force	1. Control the remote control distance within 50m. 2. Never flying in the strong air weather.
Unable to pairing frequency	No enough power	Change the helicopter or renewal remote controller battery

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Notices

1. When the remote control or helicopter battery is low, please keep the remote closer to the helicopter to ensure proper control.
2. If the helicopter battery is low, it may not reach sufficient flying height or may become difficult to control. Please stop flying immediately to avoid battery damage.
3. When not using the helicopter for a long time, please fully charge the battery, turn off the power switch, and store it properly.
4. Please repair the helicopter promptly if it is damaged or deformed. If the rotor blades are broken or damaged, do not fly the helicopter to avoid injury.
5. Remove the remote control batteries if it will not be used for a long time to prevent battery leakage or other damage.
6. Never drop the helicopter from a high place or subject it to severe impacts, as this can damage the helicopter and shorten its lifespan.
7. The helicopter operates on a 2.4 GHz frequency remote controller. Please ensure the batteries are fully charged before use.
8. Do not attempt to assemble or disassemble the powered dumping system yourself to avoid malfunction.
9. Make sure to turn on the remote controller before flying and turn it off after use.

Warning

Keep a safe distance from the high-speed rotating propellers to avoid injury from entanglement or cuts.
The motor area contains heating components. Do not touch it to avoid burns.
To comply with aviation electromagnetic regulations, do not use the remote controller within 5,000 meters of an airport runway center or during official radio control restrictions issued by authorities.

Laser Radiation — Do not look directly into the laser beam to avoid eye injury.

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8歳以上のお子様に適する

2.4GHz 6CHリモートコントロール

ラジコンヘリコプター

3.5チャンネル 高度維持バージョン V1.1

取扱説明書

飛行前に取扱説明書をよく読んで安全を確認してください

ご注意

製品リスト

ヘリコプター*1	リモコン*1	USB充電ケーブル*1
プロペラ*2	バッテリー*2	取扱説明書*1
ドライバー*1	機尾プロペラ*2	

ヘリコプター紹介

①バランスロッド ②Aプロペラ ③Bプロペラ ④機尾プロペラ ⑤バッテリー ⑥電源スイッチ ⑦LEDライト

機体バッテリー充電

アダプター / モバイルバッテリー / パソコン

バッテリーに関する注意事項

リサイクル

リモコン電池の取り付け手順

リモコン機能紹介

操作方法

1.ペアリング

ジャイロリセット

2.ワンキー離陸/ワンキー着陸

3.速度調整/ライトコントロール

4.上昇/下降

5.前進/後退

6.左回転/右回転

7.左トリム

8.右トリム

一般的な点検・修理方法

注意事項

ご注意

Convient aux enfants de plus de 8 ans

TÉLÉCOMMANDE 2,4 GHz 6 canaux

AVION TÉLÉCOMMANDÉ

VERSION 3,5 canaux, HAUTEUR FIXE V1.1

Mode d'emploi

"Veuillez lire attentivement les spécifications avant de voler et les conserver précieusement"

Avis

Ce produit est un aéronef à grande vitesse. Une utilisation inappropriée peut facilement endommager les personnes et les biens environnants. Par conséquent, l'utilisateur doit se tenir à distance des personnes et des biens pendant l'utilisation. En cas de blessure inattendue, l'usine, les distributeurs et les revendeurs ne sont pas responsables des dommages et obligations légales. Pour garantir votre sécurité et celle de vos enfants, veuillez lire attentivement ces spécifications ensemble. Ne touchez pas aux jouets mobiles et évitez de les blesser. Gardez vos mains, vos cheveux ou tout autre objet détaché à distance des hélices en rotation. Veuillez jouer sous la surveillance d'un adulte pour la sécurité des enfants. (Toute modification de ce produit sans autorisation porterait atteinte à vos droits.)

Configuration du produit

Hélicoptère*1	Télécommande*1	Câble de chargement USB*1
Pale de secours*2	Machine Batterie de carrosserie*2	Manuel*1
Tournevis*1	Lame de queue*2	

Instructions pour les composants de l'avion

1. Barre d'équilibrage 2. Rotor principal A 3. Rotor principal B 4. Rotor de queue 5. Batterie 6. Interrupteur d'alimentation 7. Voyant LED

Chargement de la batterie du corps de l'appareil

ATTENTION - Sécurité de charge de la batterie

Élimination et recyclage

Instructions d'installation de la télécommande

Instructions de fonctionnement de la télécommande

Fonctionnement

Méthodes courantes de vérification et de réparation

Avis

Avertissement

Apto para niños mayores de 8 años

MANDO A DISTANCIA DE 2,4 GHz Y 6 CANALES

AVIÓN DE CONTROL REMOTO.

3,5 CANALES. VERSIÓN DE ALTURA FIJA V1.1

Instrucciones de uso

"Lea atentamente las especificaciones antes de volar y guárdelas en un lugar seguro"

Avisos

Este producto es un tipo de aeronave de alta velocidad. Si no se utiliza correctamente, puede causar fácilmente daños a personas o propiedades cercanas. Por lo tanto, el usuario debe mantenerse alejado de personas o propiedades durante su uso. Si se produce un daño inesperado, la fábrica, los distribuidores y los minoristas no se hacen responsables de ninguna compensación ni responsabilidad legal. Para garantizar la seguridad de usted y sus hijos durante el juego, por favor, lean estas especificaciones juntos. No toque los juguetes en movimiento para evitar lesiones. Mantenga las manos, el cabello u otras prendas sueltas a cierta distancia de las hélices giratorias. Juegue bajo la supervisión de un adulto para la seguridad de los niños. (Si modifica este producto sin autorización, se perderán sus derechos relacionados con este producto).

Configuración del producto

Helicóptero*1	Control remoto*1	Cable de carga USB*1
Pala de reserva*2	Batería del cuerpo de la máquina*2	Manual*1
Destornillador*1	Pala de cola*2	

Instrucciones de los componentes de la aeronave

①Barra de equilibrio ②Rotor principal A ③Rotor principal B ④Rotor de cola ⑤Batería ⑥Interruptor de encendido ⑦Luz LED

Carga de la batería del cuerpo de la aeronave

ATENCIÓN: Seguridad al cargar la batería

Eliminación y reciclaje

Instrucciones de instalación del control remoto

Instrucciones de funcionamiento del control remoto

Método de funcionamiento

Métodos comunes de revisión y reparación

Avisos

Advertencia

Adatto a bambini di età superiore ai 8 anni

TELECOMANDO 2,4 GHz 6 CANALI

AEREO TELECOMANDATO

3,5 CANALI. VERSIONE ALTEZZA FISSA V1.1

Istruzioni per l'uso

"Leggere attentamente le specifiche prima del volo e conservarle per sicurezza"

Avvisi

Questo prodotto è un tipo di velivolo ad alta velocità. Se non è idoneo all'uso, può causare facilmente danni a persone o proprietà circostanti. Pertanto, l'utente deve tenersi a distanza da persone o proprietà durante l'uso. In caso di danni imprevisti, la fabbrica, i distributori e i rivenditori non sono responsabili di risarcimenti o di alcuna responsabilità legale. Per garantire la sicurezza di voi e dei vostri bambini durante il gioco, vi preghiamo di leggere attentamente queste specifiche insieme prima di utilizzarlo. Non afferrare i giocattoli in movimento, evitare di ferirli. Tenere mani, capelli o altri indumenti amovibili a una certa distanza dalle pale rotanti. Si prega di giocare con il giocattolo sotto la supervisione di un adulto per la sicurezza dei bambini. (La modifica o la sostituzione di questo prodotto senza autorizzazione da parte vostra comprometteranno i vostri diritti relativi a questo prodotto)

Configurazione del prodotto

Elicottero*1	Telecomando*1	Cavo di ricarica USB*1
Pala di riserva*2	Corpo macchina Batteria*2	Manuale*1
Cacciavite*1	Pala di coda*2	

Istruzioni per i componenti del velivolo

①Bilanciere ②Rotore principale A ③Rotore principale B ④Rotore di coda ⑤Batteria ⑥Interruttore di accensione ⑦Luce LED

Ricarica della batteria del corpo macchina

ATTENZIONE - Sicurezza durante la ricarica della batteria

Smaltimento e riciclaggio

Istruzioni di installazione per il telecomando

Istruzioni per il funzionamento del radiocomando

Metodo operativo

Metodi comuni di controllo e riparazione

Avvertenze

Avvertenza

Geeignet für Kinder ab 8 Jahren

2,4 GHz 6-Kanal Fernbedienung

FERNGESTEUERTES FLUGZEUG

3,5-Kanal Festhöhenversion V1.1

Bedienungsanleitung

Hinweise

Produktzusammenstellung

Balancestange*1	Fernbedienung*1	USB-Ladekabel*1
Ersatzrotorblatt*2	Geräteakku*2	Bedienungsanleitung*1
Schraubendreher*1	Heckrotorblatt*2	

Anleitung zu Flugzeugkomponenten

① Balancestange ② Hauptrotor A ③ Hauptrotor B ④ Heckrotor ⑤ Akku ⑥ Ein-/Ausschalter ⑦ LED-Anzeige

Aufladen des Geräteakkus

WICHTIGE HINWEISE

ENTSORGUNG

Montageanleitung für die Fernbedienung

Funktionsbeschreibung der Fernbedienung

Bedienungsanleitung

Häufige Probleme und Lösungen

Hinweise

Warnhinweise

Geschikt voor kinderen van 8 jaar en ouder

2,4 GHz 6-kanaals afstandsbediening

Afstandsbediening voor vliegtuigen

3,5-kanaals versie met vaste hoogte V1.1

Gebruiksaanwijzing

Opmerkingen

Productkit

Helikopter*1	Afstandsbediening*1	USB-oplaadkabel*1
Reserverotorblad*2	Batterij*2	Gebruiksaanwijzing*1
Schroevendraaier*1	Staartrotorblad*2	

Handleiding voor vliegtuigcomponenten

① Balanceerbalk ② Rotorblad A ③ Rotorblad B ④ Staartrotorblad ⑤ Accu ⑥ Aan/uit-schakelaar ⑦ LED-lampje

De batterij van het apparaat opladen

BELANGRIJKE INSTRUCTIES

VERWIJDERING

Installatie-instructies voor de afstandsbediening

Functionele beschrijving van de afstandsbediening

Gebruiksaanwijzing

Veelvoorkomende problemen en oplossingen

Opmerkingen

Waarschuwingen

Lämplig för barn från 8 år och uppåt

2,4 GHz 6-kanals fjärrkontroll

Fjärrstyrt flygplan

3,5-kanals version med fast höjd V1.1

Instruktionsmanual

Anmärkningar

Produktkit

Helikopter*1	Fjärrkontroll*1	USB-laddningskabel*1
Reservrotorblad*2	Batteri*2	Bruksanvisning*1
Skruvmejsel*1	Stjärtrotorblad*2	

Guide till flygplanskomponenter

① Balanseringsstång ② Rotorblad A ③ Rotorblad B ④ Stjärtrotorblad ⑤ Batteria ⑥ Interruptor de encendido ⑦ LED-lampa

Ladda enhetens batteri

VIKTIGA INSTRUKTIONER

AVFALLSHANTERING

Installationsanvisning för fjärrkontroll

Funktionsbeskrivning av fjärrkontrollen

Bruksanvisning

Vanliga problem och lösningar

Anmärkningar

Varningar