

材质: 250gA纸覆自粘膜+特微高强瓦楞

印刷色: CMYK+1专 PT 375C

开窗PVC 20C

PANTONE 427C = 烫银

Stable Flight System

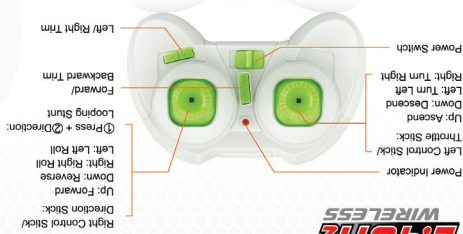
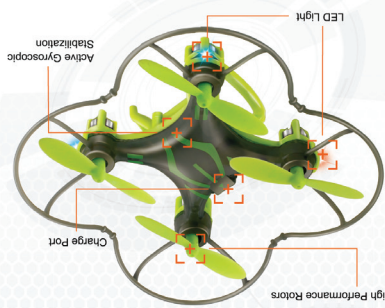


Caution: Read carefully before first use. Use only under adult supervision. Not suitable for children under 8 years of age. Battery inside the helicopter is not replaceable.

USB CHARGE CABLE (INCLUDED)

BATTERIES REQUIRED
3.7 V Li-Ion Battery (Included)
1 x AA-Batteries (Not Included)
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TECHNICAL DATA	
Charge Time	20 minutes
Flight Time	4-5 minutes
Operation Distance	25 metres
Flight Environment	Indoor and Outdoor
Helicopter Length	70 mm



- LED Lighting
- Durable Structure
- Play Indoor/ Outdoor
- Stunt Looping



Stunt Raven X

2.4GHz WIRELESS

AEROQUEST

6-Axis Gyroscope Super Auto Stabilizer

AEROQUEST

Stunt Raven X

AEROQUEST

Stunt Raven X

4 CHANNEL **2.4GHz WIRELESS**

EASY TO FLY!

#09594

B+ Ages

- LOOPING STUNT
- DURABLE STRUCTURE
- INDOOR
- OUTDOOR
- LED LIGHT

Stunt Raven X

Stable Flight System

LOOPING STUNT

EASY TO FLY!

6-Axis Gyroscope Super Auto Stabilizer

2.4GHz WIRELESS

AEROQUEST



LOOPING STUNT



UP TO 25 METRES CONTROL DISTANCE

6-Axis Gyroscope Super Auto Stabilizer

Stable Flight System

EASY TO FLY!

WARNING:
CHOKING HAZARD - Small parts
Not for children under 3 years

WARNING:

1. Rechargeable batteries are to be removed from the transmitter before being charged.
2. Rechargeable batteries are only to be charged under adult supervision.
3. Non-rechargeable batteries are not to be recharged.
4. Different types of batteries or new and used batteries are not to be mixed.
5. Only batteries of the same or equivalent type as recommended are to be used.
6. Batteries are to be inserted with the correct polarity.
7. Exhausted batteries are to be removed from the transmitter.
8. The supply terminals are not to be short-circuited.
9. Do not touch rotors or propellers when they are in motion.
10. Do not collide with humans or any animals to avoid accident from occurring.

HOW TO CHARGE YOUR QUADCOPTER USB METHOD (WITH USB CHARGE WIRE)

1. Ensure that both the quadcopter and the transmitter are powered OFF.
2. Take the USB charging wire and connect one end to the USB port of the device (ie. Laptop or PC computer that is powered up). The charge indicator light of the USB charging wire would be light up. Connect the charging wire plug to the charging port of the quadcopter. Ensure proper connection.
3. When connected properly the charge indicator LED of the USB plug's charge indicator light would turn OFF indicating charging is in progress. (CAUTION: Triangle marking on the charge plug should face up like the top of the quadcopter.)
4. When the quadcopter is fully charged the charge indicator LED would turn RED.
5. Disconnect USB charging wire from the quadcopter and the USB port to get ready for the next flight. You can fly the quadcopter for about 4-5 minutes after a full charge of about 20 minutes. Remember to store the USB charging wire in a safe place. Only use the USB charging wire that comes with this product to charge up this quadcopter.

BATTERY REPLACEMENT:

To replace batteries refer to the following directions:

1. Use a Philips screwdriver to loosen and remove the screw of the battery compartment door as shown.
2. Remove the battery compartment door.
3. Remove old batteries and replace with 2 new 1.5V "AAA" batteries.
4. Cover the battery compartment door and tighten the screw.

تنظر! خطر الانقراض أجزاء صغيرة غير مناسبة للاطفال دون سن الثالثة

WARNING:
CHOKING HAZARD - Small parts
not suitable for children under 3 years

Packaging has to be kept since it contains important information. Contents may vary in style, colour, shape and decoration from images shown on package or in advertising.

MADE IN CHINA
DHTRP20065



#09594

DHTRP20065--User manual

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.