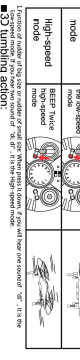
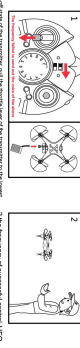


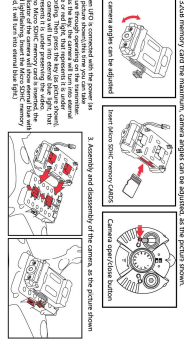
USER MANUAL

NO.CX-30C
 Before flight, please read the operating manual carefully.

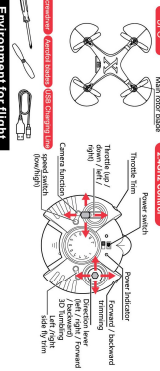
UFO on the frequency



Introduction and using method of the camera



Parts Identification



Environment for flight

Please fly in the spacious indoor, and ensure that no obstacles animals in the surrounding crowd.

Keep Attention

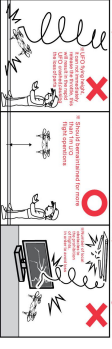
1 Please do not touch the battery, turn on the power.
 2 Take sure the jet from the UFO's have at least one meter (facing the spiral air wing).
 3 Turn on the power, the power indicator light starts blinking while connecting the transmitter and the UFO.
NOTE Kids playing must be guided by adult.

Control methods

Control	Method	Diagram
Ascending	Push the throttle stick up.	
Descending	Push the throttle stick down.	
Rolling	Push the roll stick left/right.	
Yawing	Push the yaw stick left/right.	

Attention

Control range: Maximum flight range is probably about 30 meters. If out of range, advance the vehicle with the emergency landing method out of control may cause, leading to the spiral out of control. Emergency landing from a low height is possible. Please be careful.



Battery installation and charge

Battery Installation
 1. Use the correct polarity.
 2. Use the correct polarity.
 3. Use the correct polarity.

NOTE: For correct installation of battery polarity
 1. Use the correct polarity.
 2. Use the correct polarity.
 3. Use the correct polarity.

Charge
 1. Charge the battery in a cool, dry place.
 2. Charge the battery in a cool, dry place.
 3. Charge the battery in a cool, dry place.

Trimmer

Trimmer	Method	Diagram
Forward trimmer	Adjust the trimmer to the forward position.	
Backward trimmer	Adjust the trimmer to the backward position.	
Left flying trimmer	Adjust the trimmer to the left position.	
Right flying trimmer	Adjust the trimmer to the right position.	

Appendix

Appendix changes in modifications (not expressly approved by the manufacturer) for compliance could void the user's authority to operate the equipment. The equipment has been tested and found to comply with the limits for Class B digital devices, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference to other radio devices. This equipment may cause interference, or it may be susceptible to interference, if not installed and used in accordance with the instructions. Many factors can affect the amount of interference, including the type of installation and the amount of shielding. It is the user's responsibility to determine if the equipment complies with the applicable interference limits. The manufacturer is not responsible for any interference caused by the user's equipment. The manufacturer is not responsible for any interference caused by the user's equipment. The manufacturer is not responsible for any interference caused by the user's equipment.