REMOTE BATTERY INSTALLATION



1. Phillips screwdriver will be required for battery installation. Remove the screw at the back of the controller and then slide open the battery compartment.
2. Install 2 AAA 1.5V batteries, ensuring the correct polarity.
3. Replace and secure the battery compartment with the screw.

⚠ BATTERY WARNINGS: LITHIUM-POLYMER:

- This product contains batteries that are non-replaceable.
- There is a risk of fire and personal injury if battery is punctured, damaged, or misused.
- Do not dismantle, crush, incinerate or short-circuit battery.
- Never expose battery to extreme temperatures or moisture.
- Keep away from flammable materials and direct sunlight.
- Only charge using the provided charger, cable, and/or adapters.
- Rechargeable battery is only to be charged by an adult.
- Adult supervision is required while charging the battery.
- Allow battery to cool to room temperature before charging.
- Charge on a non-flammable surface and keep away from flammable products.
- Discontinue charging if battery becomes hot, swells, smokes, or gives off a strong odor.
- Battery chargers used with the product are to be regularly examined for damage to the cord, plug, enclosure, and other parts. In the event of such damage, chargers must not be used until the damage has been repaired.
- Recycle or dispose of battery according to federal, state, and local laws.
- Keep these instructions for future reference.

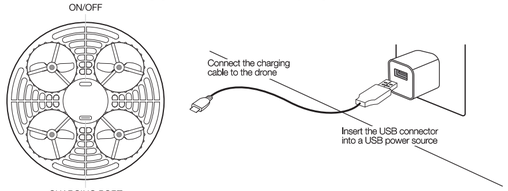
BATTERY WARNINGS: ALKALINE

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
- Alkaline batteries are recommended. Use only the specified voltage.
- Insert batteries using the correct polarity. Always use, replace, and recharge (if applicable) batteries under adult supervision.
- Do not attempt to charge non-rechargeable batteries.
- Do not short-circuit the battery supply terminals.
- Do not dispose of batteries in fire: batteries may explode or leak.
- Remove batteries before storing.
- Recycle or dispose of batteries according to federal, state, and local laws.
- Keep these instructions for future reference.

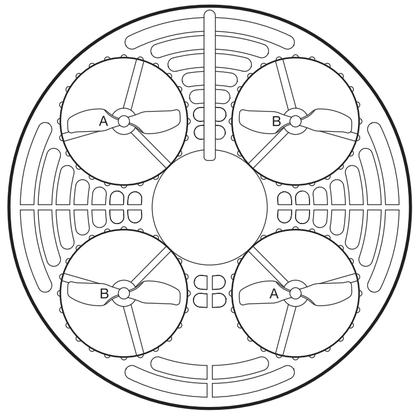
CHARGING BATTERY

1. Turn off the drone before charging.
2. Connect the charging cable to the charging port on the drone.
3. Connect USB connector to the power source.

Note: The drone will light up when it is charging and turn off when the battery is fully charged.

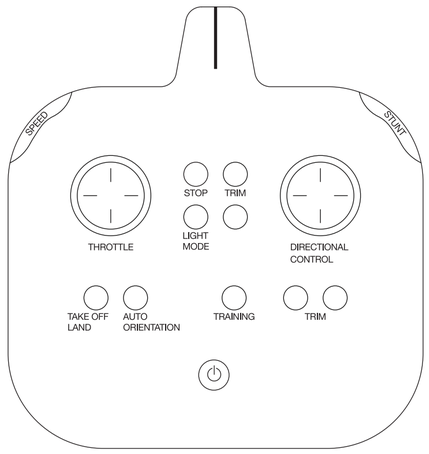


REPLACING PROPELLERS

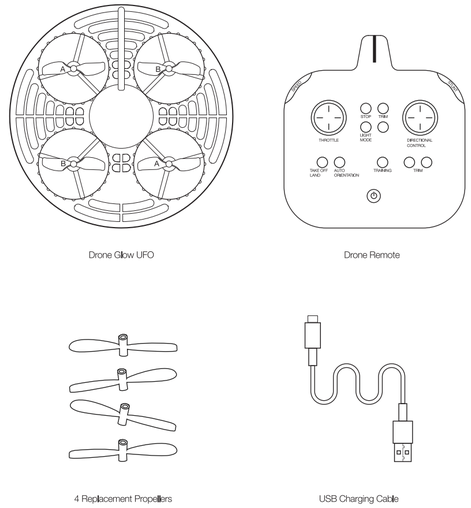


1. Only an adult should replace propellers. To remove, pull up the propellers directly.
2. Replace propellers by following the diagram.
3. Each propeller spins differently. Propeller B spins counter clockwise and Propeller A spins clockwise.

REMOTE OVERVIEW



CONTENTS



Drone Glow UFO

Drone Remote

4 Replacement Propellers

USB Charging Cable

GENERAL WARNINGS

ⓘ SAFETY WARNINGS

- Not recommended for children under 14 years of age. As with all electrical products, precautions should be observed during handling and use to reduce the risk of electrical shock.
- Adult supervision is required at all times.
- Never fly drones above or near people. Sudden changes in wind or other conditions could lead to unexpected crashes.
- Always use caution when flying drone vehicles, obey relevant laws, respect the privacy and property rights of others.
- The drone shall never be modified or used for anything except its intended purpose.
- DO NOT TOUCH SPINNING PROPELLERS.
- Before each use, an adult should review the product and battery to determine that no damage or hazards exist.
- Do not allow anything to intentionally make contact in any way with spinning propellers or prevent contact with spinning blades by turning off remote to intentionally make contact.
- Use caution and pay attention to your surroundings while operating drone.
- Do not fly drone into animals, people, or inanimate objects.
- Keep drone away from power lines, buildings, trees, public areas, and any other potentially hazardous areas.
- Do not operate in rain, heavy wind, and or any type of severe weather.
- Never touch or allow others to touch drone while it is flying.
- Always turn drone off when it is not in use.
- Always fly drone in large open areas.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

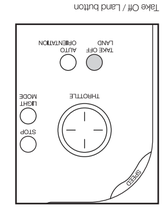
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

Fly-aways are the responsibility of the individual pilot and will not be replaced by the manufacturer.

OR



Step 4 - Takeoff

Take Off / Land button

Slowly press up on the throttle stick. Drone will begin to rise.

OPERATING DRONE

Step 1 - Preflight Checklist

1. Read all warnings and instructions.
2. Install remote batteries, page 4.
3. Charge batteries, page 4.
4. Make sure that the drone and remote are powered off.

Step 2 - Choosing a Location

1. Drone is designed to be flown indoors and outdoors.
2. Always make sure you have enough space to fly the drone.
3. Always follow warnings, page 2.

Step 3 - Preflight

1. Make sure the remote is off.
2. Press and hold the power button on bottom of the drone for 1 to 2 seconds until the LED lights turn on.
3. Place the drone on a flat, level surface, for ease of control, the blue lights should face towards you.
4. Turn on the controller. Push the left stick up and then down.
5. The drone's lights will flicker during the pairing process and then remain on once paired.

OPERATING

Step 5 - Operating Drone in Flight

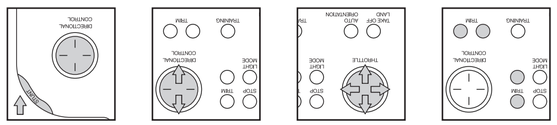
1. Follow this step if your drone begins to drift during take off or during flight.
 a. Drone drifts backwards: Press the Forward Trim button.
 b. Drone drifts forwards: Press the Backwards Trim button.
 c. Drone drift right: Press the Left Trim button.
 d. Drone drift left: Press the Right Trim button.
 e. To out power to drone, press and hold red STOP button.

2. Use the throttle to increase or decrease your elevation. Push the throttle to left, make the drone to rotate counterclockwise. Push the throttle to right, make the drone to rotate clockwise.

3. Use the directional control stick to move forwards, backwards or side to side.

4. Starts - Press the Start button then press the directional control stick in the direction you want to complete a start.

Note:
1. The start function may be disabled if the drone battery power is low.
2. Hover the drone at or above 10 feet before attempting a start.



Step 6 - Landing Drone

1. Lower drone to below 20 feet then press the Take Off Land button. Use the directional control stick to maneuver drone. Or Push the left joystick down until the drone is landing.
2. In the event the propellers will not stop spinning, you can perform an emergency stop by pressing and holding the red STOP button.

Step 7 - Retrieving Drone

1. Turn off your remote. This will stop you from accidentally turning the propellers on.
2. Make sure the propellers have stopped spinning then pick up your drone. Press and hold the drone's on/off button to turn the drone off.

Note: You will need to pair your drone again before your next flight. (part 1 of step 4).

INTRODUCTION

1. Prepare For Flight

a. Drone must be charged before each use (cable included).
b. Indicator light on Drone will turn off when fully charged.
c. Install batteries in remotes.

2. Pair Your Drone

Before each flight pair the remote with the drone:
a. Turn your drone on and place on a flat, level surface.
b. Turn on the remote.
c. Push the left stick up and then down.
d. Repeat the above steps in order if necessary.

3. Remote Control Overview

Practice flying your drone indoors, below 10 feet, and at low speeds until comfortable with all controls to avoid unnecessary damage or injury.

a. Left joystick: Controls elevation.
b. Right joystick: Controls flight direction.
c. Direction Trim: Reduces drone drift.
d. Press the "Take Off / Land" button to take off and land.
e. To out power to drone, press and hold red STOP button.

INTRODUCTION

Congratulations on your purchase of the Drone Glow UFO. It's time for fun. This drone is capable of omnidirectional flight – fly up, down, left and right, pitch forward or backward – all with 6-axis gyro stabilization. Includes remote, USB charging cable and replacement blades. Drone features auto orientation, auto takeoff and landing.

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Remote Overview	Page 6
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Operating	Page 8
Other Features	Page 9

OTHER FEATURES

Auto Orientation

Press the Auto Orientation button to turn the mode ON and then again to turn off.

1. In this mode, the drone will always move in the direction you press the Directional Control button no matter which way the drone faces. When drone is in auto orientation mode, the drone will orient to the user (remote), no matter what direction the drone is facing.
2. Press the Orientation button. Remote will beep every 6 seconds to indicate it is in Auto Orientation mode.
3. Push the right stick up will send the drone away from the user, push left will move left, etc.
4. Press Auto Orientation button to exit mode.

Adjust Speed

Press the Speed button to toggle through three different speeds. Each speed is indicated by a tone.

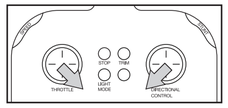
Changing Drone Lights

Press the Light Mode button to toggle between light on, slow pulse, fast pulse and lights off.

Training Mode

1. When powered on, the drone automatically starts in advanced flight mode. This mode features full flight performance and functionality.
2. To switch from advanced flight mode to training mode, press the Training button on the remote control. You will hear 1 beep when the drone enters training mode. This mode restricts flight performance and functionality to make piloting the drone easier.
3. To switch back to advanced flight mode, press the Training button again. You will hear 2 beeps when the drone enters advanced flight mode again.

Calibrate



Move both joysticks diagonally in toward the middle of the remote. At the same time, position both control sticks at a 45-degree angle as shown in the image above.

Tips

1. Do not crash drone into sand or dirt. Drone gears may become clogged.
2. When first learning to pilot the drone, practice lifting off and hovering indoors.
3. Stay several feet from walls and objects.

BC

BEFORE USE, READ ALL WARNINGS AND INSTRUCTIONS IN THIS MANUAL.

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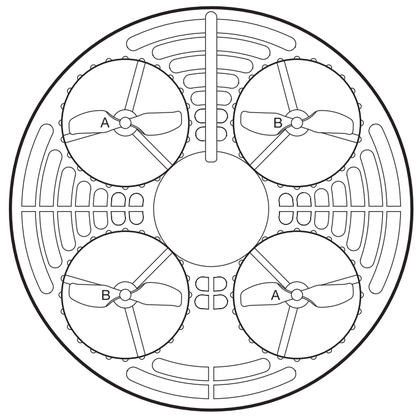
Model Number: 1015713

Printed in China

FAO SCHWARZ

DRONE GLOW UFO

14+



⚠ Adult Assembly Required

⚠ WARNING:
CHOKING HAZARD - Small Parts.
Not for children under 3 years.

KEEP THIS INSTRUCTION MANUAL AS IT CONTAINS IMPORTANT INFORMATION FOR FUTURE REFERENCE.

Due to continuous product improvements, illustrations in this manual may differ slightly from the actual product.