

OPERATING DRONE

1 Pre-Flight Checklist

- Read all warnings and instructions.
- Check remote battery level, page 6.
- Make sure the drone and remote are powered off.
- Install drone battery.
- Charge battery, page 6.

2 Choose an Indoor Location

1. Clear area of at least 10m x 10m.

2. Fly in a clear area, away from people and obstacles.

3 Pairing Drone

1. Turn on the remote control. Push the red button on the remote control.

2. The drone will start to blink red and blue lights. Push the red button on the remote control again.

3. The drone will start to blink red and blue lights. Push the red button on the remote control again.

4. The drone will start to blink red and blue lights. Push the red button on the remote control again.

4 TAKE OFF

1. Push the red button on the remote control. The drone will start to rise.

5 LAND

1. Push the red button on the remote control. The drone will start to descend.

6 OPERATING DRONE

7 TAKE OFF

1. Push the red button on the remote control. The drone will start to rise.

8 LAND

1. Push the red button on the remote control. The drone will start to descend.

9 STUNT MODES

10 FLIP STUNTS

1. Push the red button on the remote control. The drone will start to flip.

11 MANEUVER STUNTS

1. Push the red button on the remote control. The drone will start to maneuver.

12 STUNT MODES

13 TURN STUNTS

1. Push the red button on the remote control. The drone will start to turn.

14 AUTO-ORIENTATION

1. Push the red button on the remote control. The drone will start to auto-orient.

TIPS & TROUBLESHOOTING

TIPS

- Do not crash drone into wall or start. Drone gears may become damaged.
- When first learning to fly, practice sitting off and hovering indoors.
- Always keep drone in viewing distance.
- Stay several feet from walls and buildings.
- Always point thrusters at floor when hovering or when something gets stuck in propellers.
- Never fly drone above or near people, outdoor changes in wind or other conditions could lead to unexpected behavior.
- Always use caution when flying drone vehicles. Stay relevant laws, respect the privacy and property rights of others.
- The drone should never be modified or used for anything except its intended purpose.

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.

TROUBLE SHOOTING

When remote switch is turned on, the remote light does not illuminate.

- Check that battery in the remote is installed correctly.
- Replace with new battery.

During flight, the Remote Power LED is flashing.

- Remote battery is low. Land the drone immediately.
- Replace with new battery.

Drone and remote properly pair, but the drone will not lift off.

- Drone battery needs charging. Use the USB Charge Cable to connect the drone to power source.

After turning on the drone, flight is very unstable and it cannot fly properly.

- One or more blades are bent or damaged. Replace with the proper number replacement blade and try flying again (page 3).
- Push the throttle down for 5 seconds to reset the gyroscopes.
- Turn off the drone and remote. Then repeat the pairing process (page 3).

Remote and drone cannot be paired.

- Thrusters must be within 12 feet of drone.

Note: If there is more than one registered drone within 12 feet, one must be successfully paired before others may be paired.

SHARPER IMAGE

14+

ORONE AERO STUNT LED

GETTING TO KNOW YOUR DRONE

PLEASE READ ALL WARNINGS AND INSTRUCTIONS PRIOR TO USE. KEEP THIS DOCUMENT AS IT CONTAINS IMPORTANT INFORMATION ABOUT YOUR DRONE.

CHARGING

- Drone must be charged before each use (USB Charge Cable included).
- Indicator light will turn off once fully charged.
- Install batteries in remote.

PAIRING

Before each flight pair the remote with the drone:

- Turn your drone on and place on a flat, level surface.
- Turn on the remote.
- Push stick up and then down.
- Repeat steps 1 and 2 if necessary.

IMPORTANT!
After a hard landing, turn drone and remote off. Then, repeat pairing!

DIRECTION

- The head of the Drone Aero Stunt LED is the front of the drone.
- The tail of the Drone Aero Stunt LED is the back of the drone.
- Not applicable in auto-orientation mode.

REMOTE CONTROL

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

- Left joystick:
 - Up/Down controls elevation.
 - Left/Right controls spin.
- Right joystick: controls flight direction.
- Direction Trim: use to eliminate drift.

To cut power to drone, move left joystick to down position.

GENERAL WARNINGS

READ ALL WARNINGS AND PRECAUTIONS BEFORE USE.

SAFETY WARNINGS:

- Not recommended for children under 14 years of age. As with all electrical products, use should be observed during handling and use to reduce the risk of electrical shock.
- Adult supervision is required at all times.
- Always use caution when flying drone vehicles. Stay relevant laws, respect the privacy and property rights of others.
- The drone should never be modified or used for anything except its intended purpose.
- Before each use, an adult should review the product and battery to determine that no damage or hazardous parts.
- DO NOT TOUCH SPINNING PROPELLERS.
- Do not allow anything to intentionally make contact in any way with spinning propellers.
- Prevent contact with spinning blades by turning off remote prior to handling drone.
- 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 adverse weather.
- Do not land drone on wet surfaces.
- Never launch or allow others to launch drone while it is flying.
- Always turn drone off when it is not in use.
- Always fly drone in open space areas.
- Always keep drone in viewing distance.
- Fly outdoors at your own risk. Sudden wind changes or other conditions may lead to unexpected crashes and loss of drone.

PLEASE RECYCLE OR DISPOSE OF ELECTRONICS PROPERLY. RECYCLING INFORMATION IS AVAILABLE AT WWW.MERCHSOURCE.COM

FAA WARNING

This drone weighs 0.187 lbs (85g). As of November 2017, the Federal Aviation Administration (FAA) requires registration of unmanned aircraft weighing more than 0.55lbs. Visit www.faa.gov/uas/ for more information. Ongoing compliance with Federal, state and local laws regarding operation is an owner's sole responsibility.

WARNINGS

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.

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.

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PATENT PENDING
Printed in China

CONTENTS

INSIDE THE BOX

- Drone Aero Stunt LED
- Drone Controller
- USB Charge Cable

Replacement Propellers

1. Push firmly in remote control to replace. Sharper will use one and fly normally afterwards.

2. Each blade has a slot on it. Place the blades with the corresponding slot on the drone.

CHARGING/BATTERY

REMOTE

1. Insert the battery in the bottom of the remote using a Phillips screwdriver to remove the battery cover. Insert 4 AA-1.5 batteries as shown.

DRONE

1. Turn off the drone when charging.

2. Connect the Battery Charger to the drone.

3. Connect the remote to power source.

Note: The red light on the drone will light up when the battery is charging and will turn off when the battery is fully charged. Charge time is approximately 1.5 hours.

OVERVIEW

Labels: PROPELLER, LANDING FEET, STRIKE BLACK SQUARE, SHUTTER SWITCH, STATUS LIGHT, FLIP, FLIGHT, FORWARD, TURN, FLIGHT AND ROTATE, FORWARD (Backward), SPEED, SHUTTER SWITCH, FORWARD AND STARTS, TURNING (Left / Right), AUTO-ORIENTATION.