

Sharper Image 1016852

Sharper Image® X-Treme Jet X-2 High-Performance Remote Control Drone Instruction Manual

Model: 1016852

1. OVERVIEW

The Sharper Image X-Treme Jet X-2 is a high-performance remote control drone designed for both beginners and experienced pilots. It features advanced flight technology including automatic hover, auto orientation, gyro stabilization, and assisted landing, making it easy to control. The drone is capable of performing impressive 360-degree stunts and barrel rolls, and its bright LED underglow allows for exciting night flights. Its durable and lightweight design ensures resilience during action-packed flights.



Figure 1.1: The Sharper Image X-Treme Jet X-2 Drone and its remote control, displayed with its retail packaging.

2. PACKAGE CONTENTS

Ensure all items listed below are present in your package:

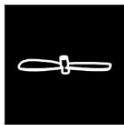
- 1 x X-Treme Jet X-2 Drone
- 1 x Remote Control
- 1 x USB-C Charging Cable
- 4 x Replacement Propellers



WHAT YOU GET



Thunderbolt
Jet X-Turbo



4 replacement
propellers



Remote
control



USB
charging
cable

WHAT YOU NEED



Remote requires
4 AA 1.5V batteries
(not included)

Figure 2.1: Visual representation of the drone, remote control, USB-C charging cable, and replacement propellers included in the package.

3. SETUP

3.1 Charging the Drone Battery

The X-Treme Jet X-2 Drone is equipped with a rechargeable Lithium Ion battery. Before first use, fully charge the drone.

1. Connect the small end of the USB-C charging cable to the drone's charging port.
2. Connect the larger end of the USB-C charging cable to a USB power adapter (not included) or a computer's USB port.
3. The charging indicator light on the drone will illuminate during charging and turn off when fully charged.
4. A full charge takes approximately 70 minutes. Do not overcharge.



Figure 3.1: The drone connected to its USB-C charging cable, illustrating the charging process and battery information.

3.2 Remote Control Battery Installation

The remote control requires 4 x AA 1.5V batteries (not included).

1. Open the battery compartment on the back of the remote control.
2. Insert 4 AA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment securely.

3.3 Pairing the Drone and Remote Control

Follow these steps to pair your drone with the remote control:

1. Ensure both the drone and remote control are powered off.
2. Place the drone on a flat, level surface.
3. Turn on the drone. The LED lights on the drone will flash.
4. Turn on the remote control.
5. Push the left joystick (throttle) all the way up, then all the way down. The drone's LED lights will stop flashing and remain solid, indicating successful pairing.

Note: If the drone experiences a hard landing and shows instability or a non-functioning propeller/motor, power off both the drone and remote, then follow this re-pairing process to recalibrate.

4. OPERATING THE DRONE

4.1 Basic Flight Controls

Familiarize yourself with the remote control layout and functions:

- **Left Joystick (Throttle):** Push up to ascend, pull down to descend.
- **Right Joystick (Directional):** Push forward to fly forward, pull back to fly backward, push left to fly left, push right to fly right.
- **Trim Buttons:** Use these to fine-tune the drone's stability if it drifts in any direction.



Figure 4.1: The drone and its 2.4 GHz long-range control, illustrating a flight range of 150 feet (46 meters).

4.2 Advanced Flight Features

The X-Treme Jet X-2 drone incorporates several advanced features for enhanced flight experience:

- **Automatic Hover:** The drone maintains its altitude automatically, allowing for easier control.
- **Auto Orientation:** Simplifies flight by maintaining the drone's orientation relative to the pilot, regardless of the drone's actual heading.
- **Gyro Stabilization:** Provides stable flight and smooth maneuvers by continuously adjusting the drone's balance.
- **Assisted Landing:** Aids in smooth and controlled descents for easier landings.
- **360-Degree Stunts & Barrel Rolls:** Engage the stunt button on the remote control and push the right joystick in any direction to perform impressive aerial acrobatics.
- **Bright LED Underglow:** The drone features bright LED lights on its underside, enhancing visibility and adding excitement to flights, especially in low-light conditions.

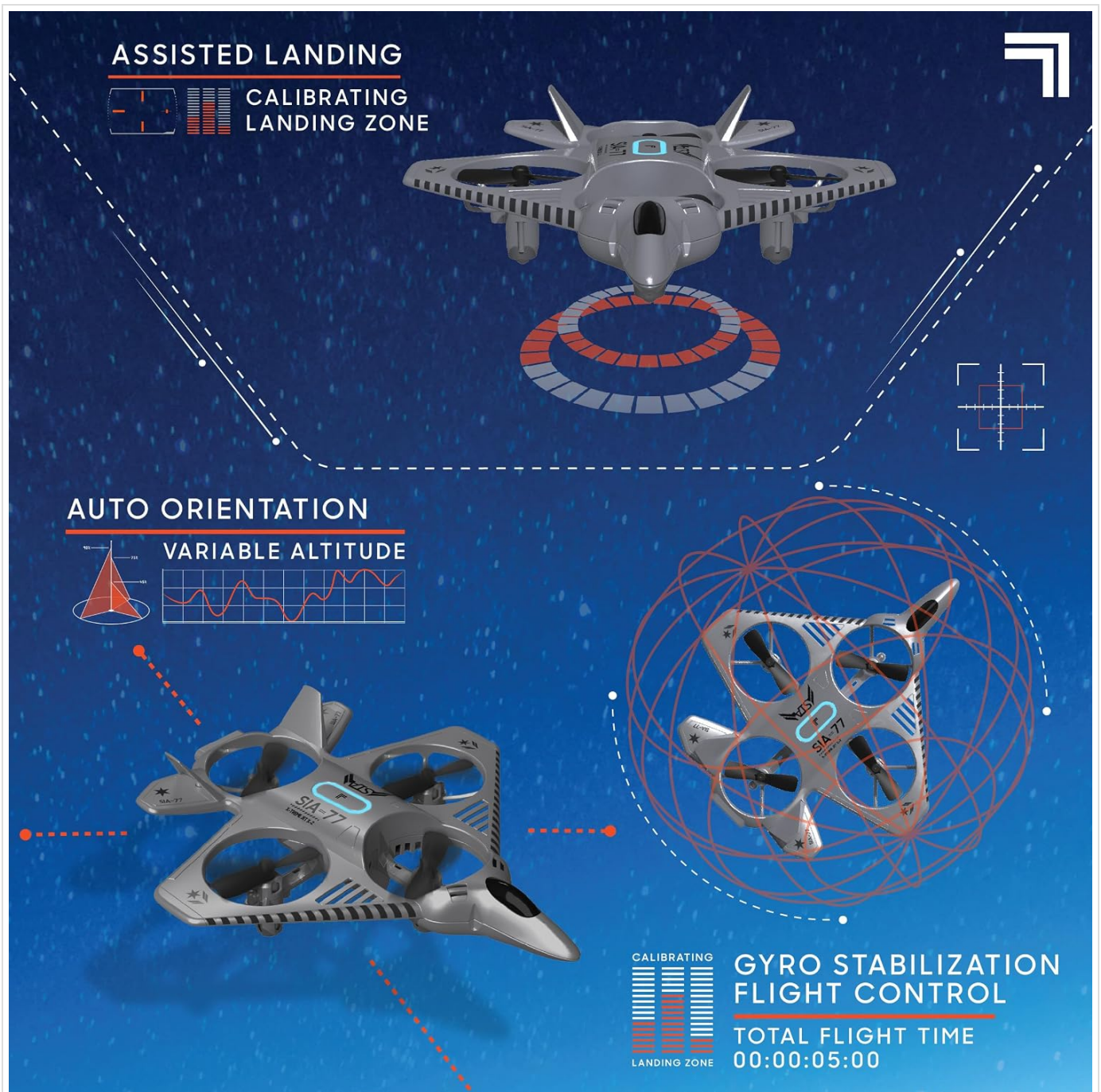


Figure 4.2: Visual explanation of the drone's advanced flight assistance features, including assisted landing, auto orientation, and gyro stabilization.

4.3 Flight Demonstration Video

Watch this official video to see the Sharper Image X-Treme Jet X-2 in action, demonstrating its flight capabilities and features.



Video 4.1: Official demonstration of the Sharper Image X-Treme Jet X-2 drone, showcasing its flight and stunt capabilities.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the drone and remote control. Do not use harsh chemicals or abrasive

materials.

- **Propeller Replacement:** If a propeller is damaged, carefully remove it and replace it with one of the included spare propellers. Ensure the new propeller is securely attached.
- **Storage:** When not in use, store the drone and remote control in a cool, dry place, away from direct sunlight and extreme temperatures. Remove batteries from the remote control if storing for extended periods.

6. TROUBLESHOOTING

Problem	Solution
Drone does not respond to remote control.	Ensure both the drone and remote control are powered on and properly paired. Check remote control batteries and replace if necessary.
Drone is unstable or drifts during flight.	Perform the recalibration process (Section 3.3). Use the trim buttons on the remote control to fine-tune stability. Ensure propellers are not damaged.
Drone does not take off or has weak lift.	Ensure the drone battery is fully charged. Check for any obstructions around the propellers. Verify propellers are correctly installed and not damaged.
LED lights are flashing continuously after power on.	This indicates the drone is not paired. Follow the pairing instructions in Section 3.3.

7. SPECIFICATIONS

Brand	Sharper Image
Model Name	X-Treme Jet X-2 (Drone Xtreme Thunderbolt Jet X2)
Model Number	1016852
Connectivity Technology	2.4 GHz Wireless Control
Maximum Range	150 Feet (approx. 46 meters)
Drone Dimensions (L x W x H)	6" x 4" x 1.5"
Drone Weight	0.06 Pounds (approx. 0.96 ounces)
Battery Type (Drone)	Lithium Ion (Rechargeable, Included)
Charging Time	Approx. 70 minutes

Remote Control Batteries	4 x AA 1.5V (Not Included)
Skill Level	Beginner
Special Features	360 Degree Flip, Auto-Orientation, Auto-Landing, Gyro Stabilization, Bright LED Underglow



Figure 7.1: The approximate dimensions of the X-Treme Jet X-2 drone.

8. SAFETY GUIDELINES

To ensure safe operation and prevent damage or injury, please observe the following guidelines:

- Always operate the drone in open areas, away from people, animals, buildings, and obstacles.
- Do not fly the drone in strong winds or adverse weather conditions.
- Keep hands, hair, and loose clothing away from rotating propellers.
- Never attempt to retrieve a drone from a high place or dangerous location.
- Adult supervision is recommended for younger users.

- Do not modify or disassemble the drone or remote control.
- Use only the provided charging cable and recommended power sources.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official Sharper Image website. You can also visit the [Sharper Image Store on Amazon](#) for more information.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question