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› Sharper Image X-Treme Aero Mini Drone Instruction Manual

## Sharper Image X-Treme Aero (1016967)

# Sharper Image® X-Treme Aero Mini Drone Instruction Manual

Model: X-Treme Aero (1016967)

Brand: Sharper Image

### 1. INTRODUCTION

The Sharper Image® X-Treme Aero Mini Drone is a compact and versatile remote-controlled aircraft designed for both indoor and outdoor use. It features advanced flight controls, including assisted landing, auto orientation, and gyro stabilization, making it suitable for beginners while offering exciting stunt capabilities for experienced users. Its durable and lightweight design ensures resilience during flights, and integrated LED lights enhance visibility for night flying.



Image: The Sharper Image X-Treme Aero Mini Drone shown with its remote control, highlighting its compact size and design.

## 2. What's in the Box

Please ensure all components are present before proceeding with setup:

- X-Treme Aero Mini Drone
- Remote Control
- USB-C Charging Cable
- 4 Replacement Propellers

SHARPER IMAGE®

# X-Treme Aero

## High-Performance RC Vehicle

### WHAT YOU GET



DRONE



REMOTE CONTROL



USB-C CHARGING  
CABLE



4 REPLACEMENT  
BLADES



Image: A visual representation of the drone, remote control, USB-C charging cable, and four replacement blades, indicating the package contents.

## 3. SETUP

### 3.1 Remote Control Battery Installation

The remote control requires 3 AAA 1.5V batteries (not included). Open the battery compartment on the back of the remote control, insert the batteries according to the polarity indicators, and close the compartment securely.

# Quick Charge via USB-C

REMOTE CONTROL POWERED BY 3 AAA BATTERIES, NOT INCLUDED



**SHARPER IMAGE®**

Image: Close-up of the X-Treme Aero remote control, showing its buttons and indicating the need for AAA batteries.

## 3.2 Charging the Drone

Connect the drone to a USB power source using the provided USB-C charging cable. The drone's indicator light will show charging status. A full charge ensures optimal flight time.





Image: The drone and its remote control, with text indicating "Quick Charge via USB-C".

## 4. OPERATING INSTRUCTIONS

### 4.1 Power On and Pairing

Turn on the drone and then the remote control. The indicator lights will flash during pairing and become solid once connected. Ensure the drone is placed on a flat, level surface for initial calibration.

### 4.2 Take-Off and Landing

Utilize the **Quick Launch flight button** for easy take-offs. The drone features **Assisted Landing** for smooth descents. For manual control, gently increase throttle to lift off and decrease to land.

### 4.3 Flight Controls and Features

- **2.4 GHz Long-Range Control:** Enjoy a flight radius of up to 150 feet.
- **Auto Orientation:** Simplifies control by maintaining consistent orientation relative to the pilot.
- **Gyro Stabilization Flight Control:** Provides stable and precise hovering.
- **360-Degree Stunts:** Perform breathtaking spins and roll stunts with ease.
- **LED Lights:** The drone is equipped with a bright LED underglow and 9 built-in LED lights for enhanced visibility and dramatic flair during night flights.

# Long Range Remote Control



- + 150 FT FLIGHT RADIUS
- + 2.4 GHZ
- + QUICK FLIGHT BUTTON



Image: The drone and its remote control, emphasizing the 150 ft flight radius and 2.4 GHz frequency.

# 360° Stunts



- + AERIAL MANEUVERS
- + QUICK TURNS
- + FLIP STUNTS
- + STABLE HOVER CONTROL



Image: The drone shown in various orientations, illustrating its 360-degree stunt capabilities including aerial maneuvers, quick turns, and flip stunts.

## 4.4 Product Demonstration Video

Watch this official product demonstration for a visual guide on operating the X-Treme Aero Mini Drone:

Your browser does not support the video tag.

Video: Official demonstration of the X-Treme Aero Mini Drone's features and flight capabilities.

## 5. MAINTENANCE

To ensure the longevity and optimal performance of your drone, regular maintenance is recommended:

- **Cleaning:** Regularly inspect and clean the propellers and motor areas. Dust, hair, and debris can accumulate and affect performance. Use a soft brush or tweezers to carefully remove any obstructions.
- **Propeller Replacement:** If propellers become damaged or bent, replace them with the provided spare parts. Carefully remove the old propeller and snap the new one into place, ensuring it is securely fitted.
- **Storage:** When not in use, store the drone and remote control in a cool, dry place away from direct sunlight and extreme

temperatures.

6. TROUBLESHOOTING

| Problem                                        | Possible Cause                                                               | Solution                                                                                                                                          |
|------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| Drone does not respond to remote.              | Low battery in drone or remote; not paired correctly.                        | Charge drone battery. Replace remote control batteries. Re-pair drone and remote by turning both off and on again.                                |
| Drone drifts during flight.                    | Needs trim adjustment; uneven surface during calibration; damaged propeller. | Use the trim buttons on the remote to correct drift. Ensure drone is on a flat surface for calibration. Check and replace any damaged propellers. |
| Short flight time or drone not holding charge. | Battery not fully charged; battery degradation.                              | Ensure drone is fully charged before use. If issues persist, the internal battery may be degrading and require service (contact support).         |
| Drone is too slow or unresponsive.             | Low battery; debris in propellers; incorrect speed setting.                  | Charge drone battery. Clean propellers. Check speed setting on remote control.                                                                    |

7. SPECIFICATIONS

- **Brand:** Sharper Image
- **Model Name:** X Treme Aero
- **Item Model Number:** 1016967
- **Product Dimensions:** 4.6"L x 3.7"W x 1.5"H
- **Item Weight:** 0.96 ounces (approx. 27.22 g)
- **Color:** Black
- **Connectivity Technology:** USB-C (for charging)
- **Remote Control Technology:** IR, RF (2.4 GHz)
- **Maximum Range:** 150 Feet
- **Battery Capacity:** 250 Milliamp Hours (Lithium Polymer)
- **Remote Control Batteries:** 3 AAA 1.5V (not included)
- **Control Type:** Remote Control
- **Optical Sensor Technology:** CMOS, optical flow
- **Operating Temperature:** 20 Degrees Celsius
- **UPC:** 843479182026



#### WHAT YOU GET



Drone X-Treme  
Aero Stunt



Remote  
control



USB-C  
charging  
cable



4 replacement  
propellers

#### WHAT YOU NEED



Remote requires  
3 AAA 1.5V batteries  
(not included)

Image: The X-Treme Aero Mini Drone with its length (4.6 in.) and width (3.75 in.) clearly marked.

## 8. 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. Keep your purchase receipt for warranty claims.

You can visit the Sharper Image store online for more products and information: [Sharper Image Store](#)

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### 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

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