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## ANOEPUY TSM006

# ANOEPUY Flying Orb Ball

MODEL: TSM006

Instruction Manual

### Introduction

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Thank you for choosing the ANOEPUY Flying Orb Ball TSM006. This hand-controlled mini drone is designed for interactive play, featuring dynamic RGB lights and various flight patterns. This manual provides essential information for safe setup, operation, and maintenance of your new flying orb ball.



Image: The ANOEPUY Flying Orb Ball TSM006, a spherical drone with a protective cage and vibrant RGB lights, resting in an open palm.

## Safety Information

Please read and understand all safety instructions before using the Flying Orb Ball TSM006. Failure to follow these instructions may result in injury or damage to the product.

- Recommended for ages 6 years and up. Adult supervision is advised for younger users.
- Do not operate near faces, hair, or loose clothing.
- Keep hands and fingers clear of the propellers when the device is active.
- Avoid operating in crowded areas or near obstacles that could cause collisions.
- The built-in accelerometer chip is designed to stop the toy upon impact, enhancing safety.
- The spherical mesh shell is made of PP plastic for flexibility and drop resistance.
- Do not disassemble or modify the product.
- Use only the provided USB charging cable.

## What's in the Box

Your ANOEPUY Flying Orb Ball TSM006 package includes:

- 1x Flying Orb Ball
- 1x USB Charging Cable
- 1x Head Cap (for charging port protection)
- Stickers for customization
- 1x User Manual



Image: A visual representation of the package contents, showing the Flying Orb Ball, USB charging cable, decorative stickers, and a small cap.

## Product Overview

The Flying Orb Ball TSM006 features a durable, spherical design with internal propellers and colorful LED lights. Key components include:

- **Protective Spherical Mesh Shell:** Made from PP plastic, offering flexibility and impact resistance.
- **Enclosed Propeller Blades:** For user safety and protection against damage.
- **Colorful LED Strip:** Provides dynamic light effects during flight.
- **Micro-USB Charging Port:** For convenient recharging.
- **Hidden Switch:** For powering the device on/off.
- **Upgraded & Super AI Chip:** For precise flight control.
- **Powerful Engine:** Brushless motor for efficient operation.
- **Strong Power Battery:** 200 mAh Lithium Ion battery.

# Innovative and Aesthetic Design



Image: An exploded diagram illustrating the internal components of the Flying Orb Ball, including the outer cage, propellers, motor, battery, and LED lights.

## Setup

1. **Charging:** Before first use, fully charge the Flying Orb Ball. Connect the provided USB charging cable to the Micro-USB port on the orb ball and to a compatible USB power source (e.g., mobile power adapter, computer USB port). A full charge takes approximately 25 minutes and provides about 10 minutes of flying time.
2. **Power On/Off:** Locate the hidden switch on the orb ball. Press the on/off button to activate the device. The LED lights will illuminate. To turn off, press the button again.
3. **Starting Rotation:** Once powered on, gently shake the orb ball to initiate propeller rotation. Shake it again to stop rotation.
4. **Optional Customization:** Use the included stickers to personalize your Flying Orb Ball. The head cap can be placed over the charging port for protection.

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Prima



Dopo



Elenco degli accessori



Piegare l'adesivo



Prendi il cappello



Installare la copricapo

Image: Instructions demonstrating how to press the on/off button, shake to start/stop rotation, and illustrate throwing angles for boomerang and target flight.

## Operating Instructions

The Flying Orb Ball offers various flight modes based on how it is launched. Experiment with different angles and velocities to discover its capabilities.

- **Basic Flight (Boomerang Effect):** Hold the orb ball in your hand, tilt it back approximately 10-30 degrees, and throw it forward. It will return to you like a boomerang.
- **Straight Flight:** Hold the orb ball level and push it directly forward. It will fly in a straight line.
- **Floating Flight:** Hold the orb ball vertically in the palm of your hand. It will naturally float above your hand.
- **Whirlpool Flight:** Tilt the orb ball backwards, throw it up, and forward horizontally. It will fly in a whirlpool pattern.
- **Upward Spin:** Tilt the orb ball backward and throw it upwards. It will spin as it ascends.



Image: A graphic depicting various flight techniques, including levitation, boomerang throw, straight flight, and turning flight.

## Instructional Videos

Video: Demonstrates how to make the Flying Orb Ball float in your hand, showcasing the levitation technique.

Video: Shows how to make the Flying Orb Ball fly back and forth, illustrating the boomerang effect.

Video: Explains how to make the Flying Orb Ball turn around, demonstrating a curved flight path.

## Maintenance

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the orb ball. Do not use water or cleaning agents.
- **Storage:** Store the Flying Orb Ball in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the device regularly, even if not in use for extended periods.

## Troubleshooting

Problem	Possible Cause	Solution
Orb ball does not turn on.	Low battery or switch is off.	Charge the orb ball fully. Ensure the on/off switch is in the 'ON' position.

Problem	Possible Cause	Solution
Orb ball does not fly or flies erratically.	Incorrect throwing technique or low battery.	Refer to the 'Operating Instructions' for correct throwing angles. Fully charge the battery.
Short flight time.	Battery not fully charged or aging battery.	Ensure the orb ball is fully charged before use. Battery performance may decrease over time.
LED lights are not working.	Device is off or a malfunction.	Turn the device on. If lights still don't work, contact customer support.

## Specifications

- **Product Dimensions:** 3.62 x 3.62 x 3.54 inches
- **Item Weight:** 4.6 ounces
- **Item Model Number:** TSM006
- **Manufacturer Recommended Age:** 6 years and up
- **Batteries:** 1 Lithium Ion battery required (included)
- **Charging Time:** Approximately 25 minutes
- **Flying Time:** Approximately 10 minutes
- **Material:** PP Plastic

## Warranty and Support

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official ANOEPUY website. Keep your purchase receipt for any warranty claims.