

Theefun NX-PS-8

Theefun 8-Inch Plasma Ball Instruction Manual

Model: NX-PS-8

INTRODUCTION

Thank you for choosing the Theefun 8-Inch Plasma Ball. This device creates a captivating visual display of electrical discharges, offering both interactive entertainment and an educational experience. Please read this manual thoroughly before use to ensure proper operation and safety.



Image: The Theeefun 8-Inch Plasma Ball, showcasing its vibrant electrical discharges.

Safety Information

To prevent electric shock, fire, or injury, always adhere to the following safety guidelines:

- Never touch the plasma ball with wet hands.

- Avoid prolonged direct contact with the glass sphere.
- Keep the plasma ball away from high-temperature areas and metal objects during operation.
- This product is not intended for unsupervised use by minors.
- Do not attempt to disassemble or modify the plasma ball yourself.
- Ensure the power adapter is correctly connected to a suitable outlet (12V).



Image: Visual representation of safety warnings, including keeping away from heat, metal, prolonged touch, and not disassembling.

SETUP

1. **Unpacking:** Carefully remove the plasma ball and its components from the packaging.
2. **Placement:** Place the plasma ball on a stable, flat surface, away from direct sunlight, heat sources, and electronic devices that may be sensitive to electromagnetic interference.
3. **Power Connection:** Connect the included 12V power adapter to the sphere's power input port. Plug the adapter into a standard electrical outlet.



Image: Detail of the plasma ball's base, highlighting the power switch for different modes.

OPERATING INSTRUCTIONS

The Theefun Plasma Ball features two operating modes: Touch Sensitive and Sound Sensitive.

- **Power On:** After connecting the power, locate the switch on the base of the plasma ball.
- **Touch Sensitive Mode:** Slide the switch to the 'ON' position. The plasma filaments will activate and respond to your touch on the glass surface, following your fingertips.
- **Sound Sensitive Mode:** Slide the switch to the 'AUDIO' position. The plasma ball will now respond to sounds over 80dB, such as music or loud voices, causing the electrical discharges to pulsate and flash in sync with the rhythm.
- **Power Off:** Slide the switch to the 'OFF' position to turn off the plasma ball.

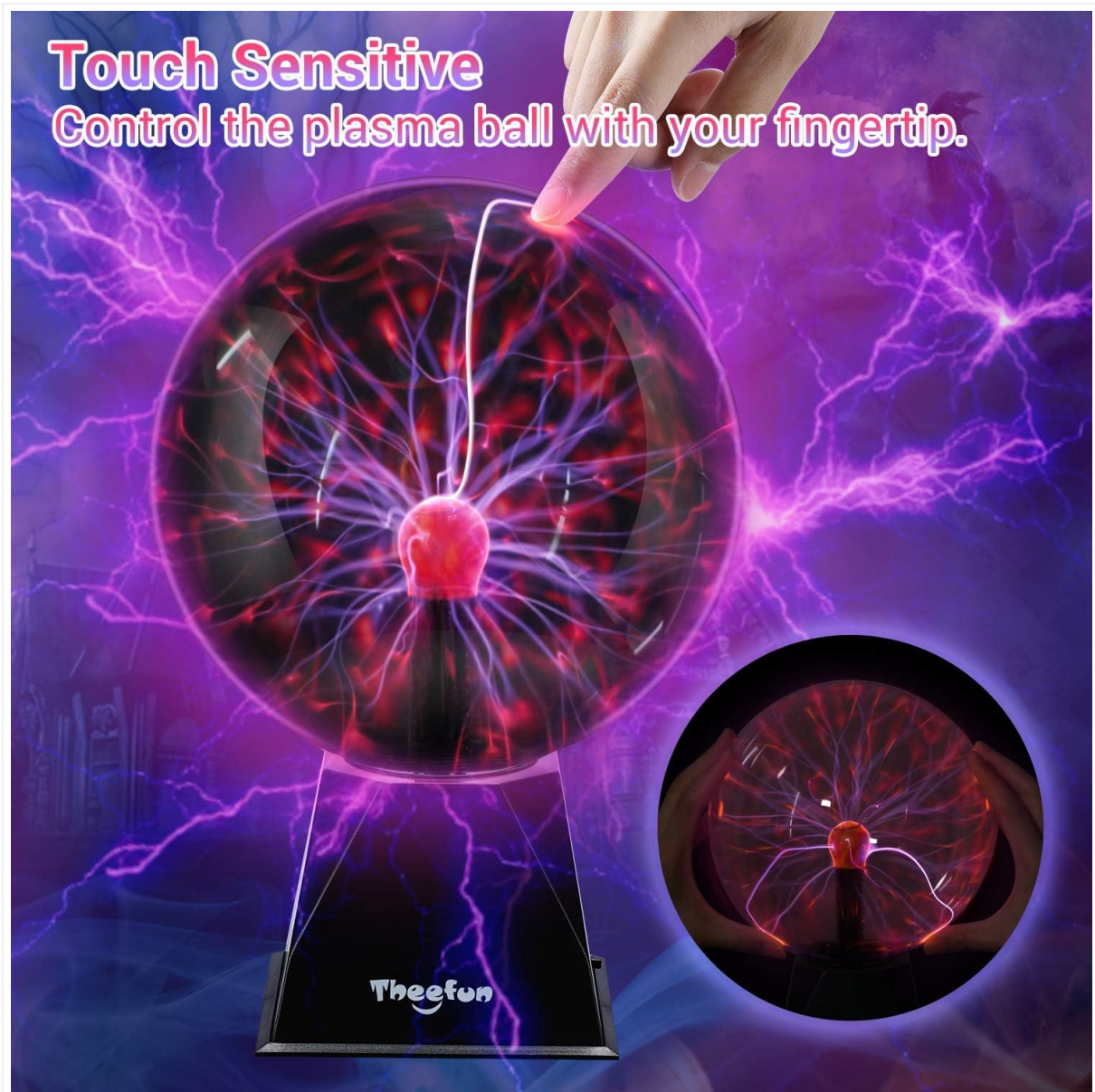


Image: Demonstrating the touch-sensitive feature, where plasma streams follow a fingertip.



Image: The plasma ball in audio control mode, responding to sound or music.

MAINTENANCE

The Theefun Plasma Ball requires minimal maintenance.

- **Cleaning:** Ensure the device is unplugged before cleaning. Wipe the glass sphere and base with a soft, dry cloth. Do not use abrasive cleaners or liquids, as they may damage the surface or internal components.
- **Storage:** When not in use, store the plasma ball in a cool, dry place, away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

If you encounter issues with your plasma ball, refer to the following common solutions:

- **No Power/No Light:**
 - Check if the power adapter is securely plugged into both the plasma ball and the wall outlet.
 - Ensure the power switch on the base is set to 'ON' or 'AUDIO'.
 - Test the outlet with another device to confirm it is functioning.
- **Weak or Inconsistent Plasma Streams:**

- Ensure the plasma ball is not placed near strong electromagnetic fields or other electronic devices that might interfere with its operation.
- Verify the power adapter is the original 12V adapter provided with the product.
- **Sound Sensitive Mode Not Responding:**
 - Confirm the switch is set to 'AUDIO'.
 - Ensure the sound source is producing audio above 80dB and is close enough to the plasma ball.

If problems persist after attempting these solutions, please contact customer support.

SPECIFICATIONS

Feature	Specification
Brand	Theefun
Model Number	NX-PS-8
Product Dimensions	8"D x 8"W x 8"H
Item Weight	1.85 Pounds
Lamp Type	Plasma Lamp
Base Material	Plastic
Shade Material	Plastic
Switch Type	Slide, Touch
Special Features	Music Responding, Touch Sensitive
Power Source	Corded Electric
Voltage	12 Volts
Wattage	1.85 Watts
Included Components	Power Cable
Indoor/Outdoor Usage	Indoor

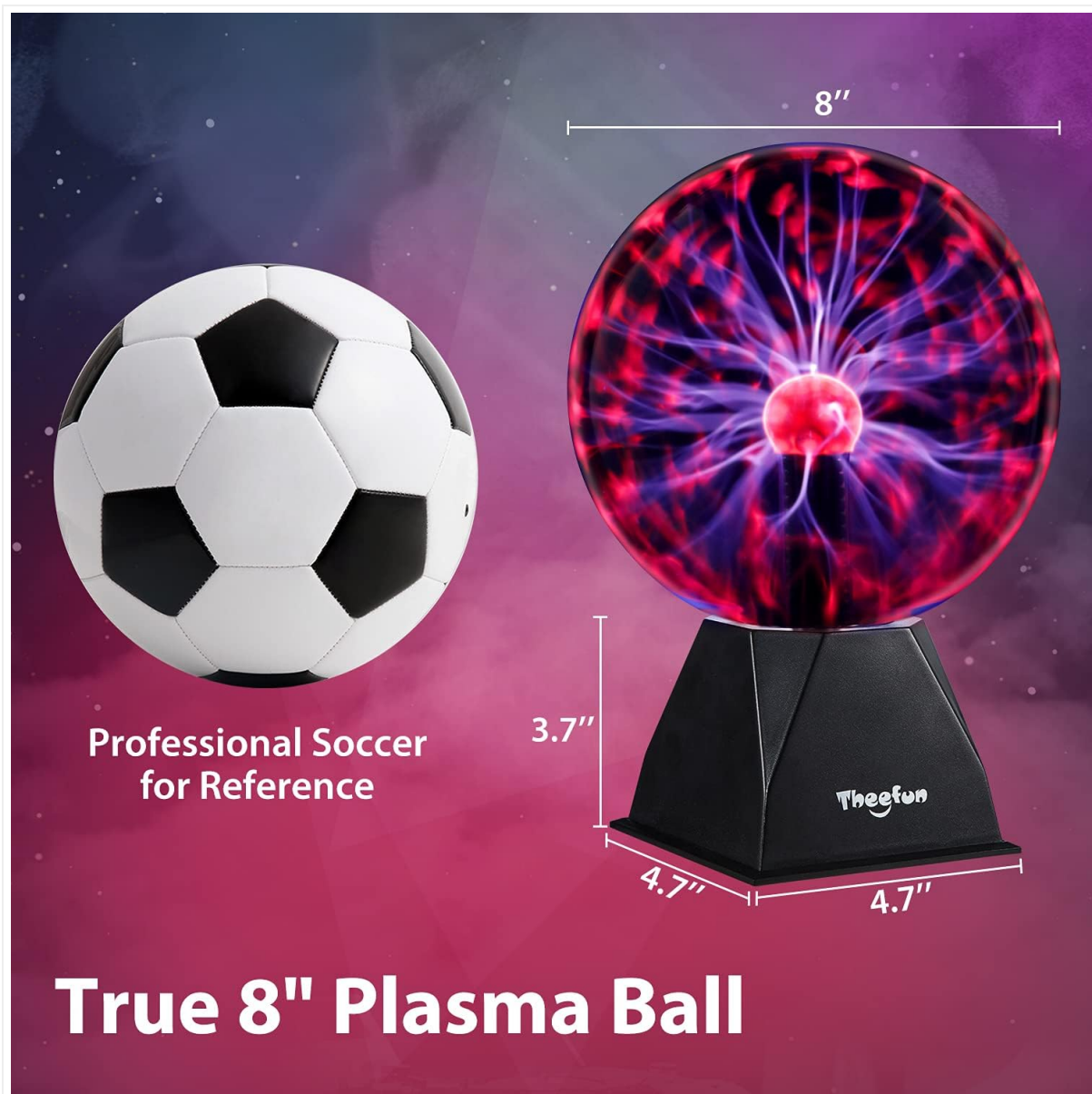




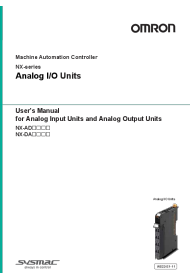


Image: A visual comparison of the 8-inch plasma ball's dimensions with a standard soccer ball.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Theefun customer service directly. Keep your purchase receipt for any warranty claims.

For further assistance, you may visit the [Theefun Store on Amazon](#).

 <p>Theefun Model: YG-2200 Fog Machine User Manual Thank you for choosing Theefun! Please read this user manual carefully and keep it on hand for future reference.</p>	<p>Theefun YG-2200 Fog Machine User Manual</p> <p>Comprehensive user manual for the Theefun YG-2200 Fog Machine, detailing its features, specifications, operation, maintenance, and safety guidelines.</p>
 <p>Theefun Model: TFM01 EN Fog Machine User Manual</p>	<p>Theefun TFM01 Fog Machine User Manual</p> <p>User manual for the Theefun TFM01 400W Fog Machine, detailing its description, specifications, package contents, operational instructions, maintenance, and FCC statement. Suitable for parties, stages, and events.</p>
	<p>Theefun R/C Stunt Car Model 1165A User Manual & Instructions</p> <p>Comprehensive user manual for the Theefun R/C Stunt Car Model 1165A. Learn about specifications, operation, charging, safety, and maintenance for this 2.4GHz 4WD remote control toy car.</p>
	<p>Theefun 100PCS Building Blocks - Model 6008 Assembly Guide</p> <p>A comprehensive guide to assembling various models using Theefun 100PCS Building Blocks (Model 6008). This document provides visual instructions and descriptions for creating 3D solid figures, planar graphs, vehicles, animals, and structures.</p>
	<p>OMRON NX-series Analog I/O Units User's Manual</p> <p>User's manual providing detailed information on OMRON's NX-series Analog Input and Output Units, covering features, specifications, installation, wiring, and troubleshooting for machine automation control systems.</p>

