

- Manuals.plus /
- › Superer /
 - › Superer 5 ft 2-Prong Power Cord Cable User Manual (Models XYT-52E, XYT-53E)

Superer XYT-52E, XYT-53E

Superer 5 ft 2-Prong Power Cord Cable User Manual

Models: XYT-52E, XYT-53E

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Superer 5 ft 2-Prong Power Cord Cable. Please read these instructions carefully before use and retain them for future reference.

2. PRODUCT OVERVIEW

The Superer 5 ft 2-Prong Power Cord Cable is designed to provide reliable power to a wide range of electronic devices. It features an ETL certification, ensuring safety and durability.



Image 2.1: Two Superer 5 ft 2-prong power cords, showcasing the NEMA 1-15P (Type A) plug and the IEC 60320 C7 (Figure-8) connector.

This power cord is a non-polarized 2-prong Figure-8 type (IEC 60320 C7 to NEMA 1-15P), rated for 18AWG, 125V/10A. It is constructed with a pure copper core for stable power delivery and enhanced longevity.



Image 2.2: A diagram illustrating the correct Figure-8 (C7) charging port shape for compatibility, alongside incorrect 2-prong and 3-prong port shapes.

The cable is 5 feet in length, offering flexibility for various setups.

Safety Protection

Abrasion
Resistance



Waterproof



High Insulation
Tensile Strength

Image 2.3: A Superer 5 ft power cord coiled on a desk, highlighting its length.

3. SAFETY INFORMATION

- **Compatibility:** This power cord is designed for 2-prong Figure-8 (IEC 60320 C7) interfaces only. **It is NOT for 3-prong devices.** Verify your device's interface matches the Figure-8 shape before connecting.
- **Voltage and Amperage:** Ensure your device's power requirements do not exceed 125V/10A.
- **Indoor Use:** Primarily intended for indoor use. Avoid exposure to extreme temperatures or moisture.
- **Damage Inspection:** Before each use, inspect the cord for any signs of damage, fraying, or exposed wires. Do not use a

damaged cord.

- **Proper Insertion:** Ensure the plug and connector are fully inserted into their respective ports. A loose connection can cause overheating.

Positive Customer Support

Refund Within 30 Days of Purchase
and Replace Service Within 12 Months



12

Replace Service Within 12 Months

Worry-free after sales



Replace Service
Within 12 Months



Refund Within
30 Days of Purchase



Quick feedback
to any problems

Image 3.1: Visual representation of the power cord's safety features, including abrasion resistance, waterproof design, and high insulation tensile strength.

4. SETUP

1. **Identify Ports:** Locate the power input port on your electronic device (e.g., TV, monitor, game console) and the power outlet on your wall or power strip.
2. **Connect to Device:** Insert the Figure-8 (C7) connector end of the Superer power cord firmly into the corresponding power input port on your device.
3. **Connect to Power Source:** Insert the 2-prong (NEMA 1-15P) plug end of the power cord firmly into a standard 125V AC wall outlet or power strip.
4. **Verify Connection:** Ensure both ends are securely connected. The device should now be ready to receive power.



Image 4.1: A visual guide demonstrating the secure connection process of the power cord, highlighting its reinforced tail design for durability.

5. OPERATING INSTRUCTIONS

Once the Superer power cord is correctly connected to your device and a power source, the device will receive electrical power. Turn on your device using its standard power button or remote control. No additional steps are required for the power cord itself.



Image 5.1: An illustration showcasing the wide compatibility of the power cord with various electronic devices such as monitors, scanners, printers, game consoles, TVs, and soundbars.

6. MAINTENANCE

- **Cleaning:** Disconnect the power cord from both the device and the power outlet before cleaning. Wipe the cord with a dry, soft cloth. Do not use liquid cleaners or immerse the cord in water.
- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or bending at sharp angles, which can damage the

internal wires. Store in a cool, dry place.

- **Handling:** Always grasp the plug or connector when inserting or removing the cord. Do not pull on the cable itself.

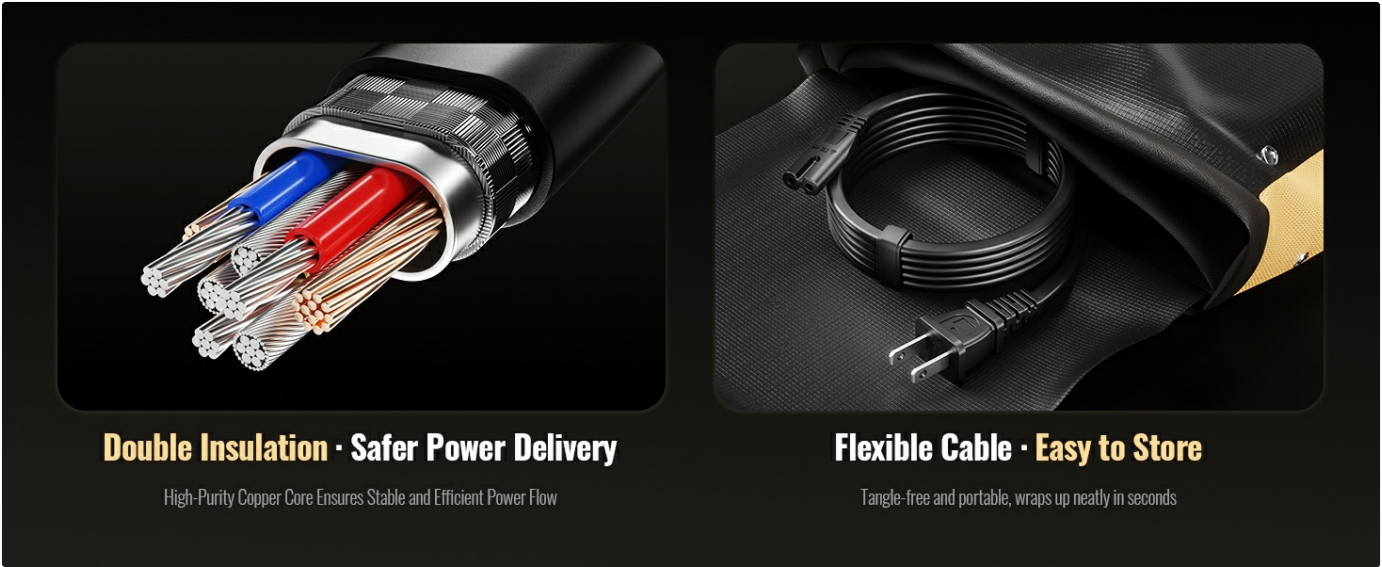


Image 6.1: A cross-section view illustrating the double insulation of the power cord and an image of the flexible cable coiled for easy storage.

7. TROUBLESHOOTING

No Power to Device

- **Check Connections:** Ensure both the Figure-8 connector and the 2-prong plug are fully and securely inserted into the device and the power outlet, respectively.
- **Verify Outlet:** Test the power outlet with another known working device to confirm it is supplying power.
- **Inspect Cord:** Visually inspect the entire length of the power cord for any visible damage, cuts, or kinks. If damaged, discontinue use and replace the cord.
- **Device Compatibility:** Double-check that your device requires a 2-prong Figure-8 (C7) power cord and that its power requirements do not exceed 125V/10A.

8. SPECIFICATIONS

Feature	Detail
Model Numbers	XYT-52E, XYT-53E
Cord Type	Non-polarized 2-prong Figure-8
Connectors	IEC 60320 C7 to NEMA 1-15P
Wire Gauge	18AWG
Voltage Rating	125V
Amperage Rating	10A
Length	5 ft
Certifications	ETL Listed
Color	Black

Feature	Detail
Item Weight	6.4 ounces
Package Dimensions	7.17 x 4.69 x 1.46 inches

9. WARRANTY AND SUPPORT

Superer is committed to providing high-quality products and customer satisfaction.

- **30-Day Replacement/Return:** This product is eligible for replacement or return within 30 days of purchase.
- **12-Month Assurance:** The manufacturer provides an additional 12-month assurance period for product defects or malfunctions.

For any inquiries, support, or to initiate a warranty claim, please contact Superer customer service through the retailer where the product was purchased.



Image 9.1: An overview of Superer's customer support policies, including 12-month replacement service and 30-day refund options.

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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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