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> FITE ON 6FT 3-Prong AC Power Cord Instruction Manual for Treadmills and Compatible Devices

FITE ON 6FT 3-Prong AC Power Cord (ASIN: B0D1C4D4JF)

FITE ON 6FT 3-Prong AC Power Cord Instruction Manual

Model: 6FT 3-Prong AC Power Cord (ASIN: B0D1C4D4JF)

INTRODUCTION

This manual provides essential information for the safe and effective use of your FITE ON 6FT 3-Prong AC Power Cord. This power cable is designed for compatibility with various under-desk treadmills, walking pads, and other electronic devices requiring a standard 3-prong AC power connection. Please read this manual thoroughly before use.

SAFETY INFORMATION

Your FITE ON AC Power Cord is designed with safety in mind and is UL certified for use in the US and Canada. It incorporates multiple protection features:

- **Short Circuit Protection:** Prevents damage from electrical shorts.
- **Over-Current Protection:** Safeguards against excessive current flow.
- **Over-Voltage Protection:** Protects devices from voltage spikes.
- **Overload Protection:** Prevents damage due to excessive power draw.
- **Over-Temperature Protection:** Ensures safe operating temperatures.

Important Safety Precautions:

- Do not use the power cord if it is damaged or frayed.
- Ensure the power cord is fully inserted into both the device and the wall outlet.
- Avoid placing heavy objects on the power cord.
- Do not expose the power cord to water or excessive moisture.
- Keep the power cord away from heat sources.

LEARN MORE



UC Certified



Plug stability



Quality Assurance



Multiple Protection



Suitable for computer mainframe, monitor, rice cooker and other equipment with the same interface power supply.

Image: FITE ON AC Power Cord highlighting UL certification, plug stability, quality assurance, and multiple protection features.

PRODUCT OVERVIEW

The FITE ON 6FT 3-Prong AC Power Cord is a robust and reliable replacement or spare power cable for a wide range of

electronic devices. Its construction emphasizes durability and efficient power delivery.

- **Cable Length:** 6 feet (1.8 meters) for extended reach.
- **Connector Type:** 3-prong AC power cord (NEMA 5-15P to IEC C13).
- **Material Quality:** Features a high-quality PVC outer skin and a pure copper wire core.
- **Performance:** Ensures strong current load, excellent electrical conductivity, and minimal resistance.



Image: The FITE ON 6FT 3-Prong AC Power Cord, coiled to show its length and connectors.

3 PRONG POWER CORD

Safety certification, rest assured to use.

Pure Copper
No Fever

High Temperature Resistance
No Electricity Leakaga

3 Pin interface
Universal

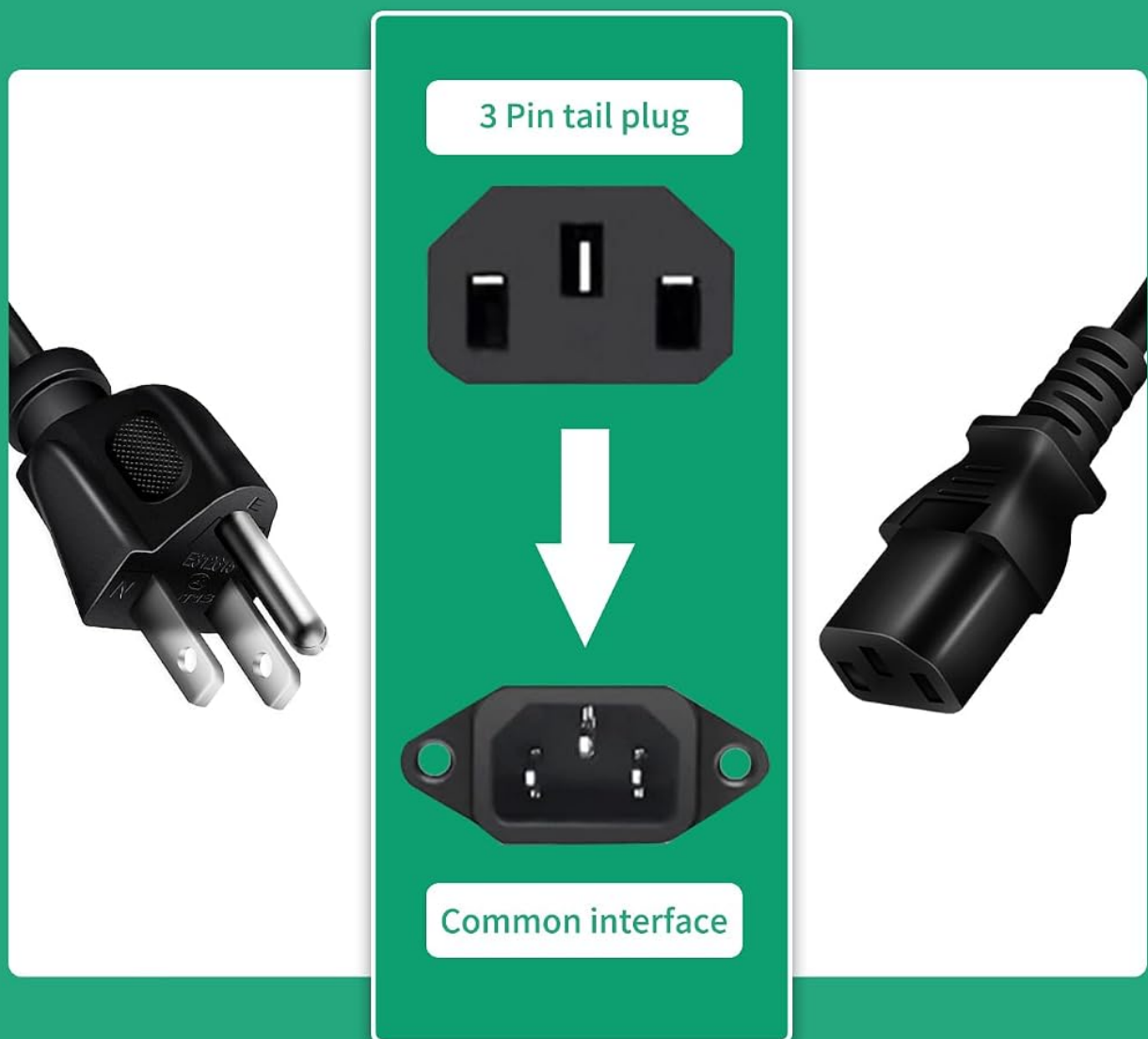


Image: A diagram illustrating the 3-pin tail plug connecting to a common interface, highlighting the universal 3-prong design.

COMPATIBILITY

This power cord is universally compatible with devices that utilize a standard 3-prong power input. This includes, but is

not limited to, the following:

- **Under Desk Treadmills & Walking Pads:** Elseluck, Sperax, UREVO, Redliro, Yemsd, Goplus 2-in-1 Folding Treadmill, GYMAX, GOYOUTH, FYC, and other compatible models.
- **Fitness Equipment:** Horizon Fitness Treadmills, Superfit Treadmills, Bowflex BXT6 / BXT028, Goplus Treadmill, T101-04 TM684 Treadmill, CT9.3 TM444B Treadmill, Elite-E7 EP585 Elliptical, Elite-E9 EP586, Sole Fitness E20 E25 E35 E55 E95 E98 Elliptical, ProForm Treadmill, Life Fitness Treadmill, Nautilus E616 E618 Elliptical Series.
- **General Electronics:** Power Supplies, AV Receivers, Subwoofers, Monitors, Desktop PCs, Printers, and other devices with a standard IEC C13 power inlet.



Image: Examples of universal compatibility with devices such as power supplies, AV receivers, subwoofers, monitors, PCs, and printers.

Universal Compatibility

See more compatible models in the description.



Image: Examples of universal compatibility with different models of under-desk treadmills and walking pads.

SETUP

1. **Inspect the Cord:** Before connecting, visually inspect the power cord for any signs of damage, cuts, or fraying. Do not use if damaged.
2. **Identify Ports:** Locate the 3-prong power input port on your device and a standard 3-prong AC wall outlet.
3. **Connect to Device:** Insert the female end (IEC C13) of the FITE ON power cord firmly into the power input port of your device.
4. **Connect to Power Outlet:** Insert the male end (NEMA 5-15P) of the FITE ON power cord firmly into a grounded 3-prong AC wall outlet.
5. **Verify Connection:** Ensure both ends are securely connected to prevent intermittent power or electrical hazards.

OPERATING INSTRUCTIONS

Once the FITE ON AC Power Cord is securely connected to both your device and a power outlet, your device is ready to receive power. Follow your device's specific operating instructions to power it on and use it as intended.

Steady Output Voltage and Current No Damage to the Treadmill

No Physical Noise Will Be Emitted Out When Charging



Image: A treadmill connected to a wall outlet using the FITE ON AC Power Cord, demonstrating proper usage and stable power delivery.

MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your power cord:

- **Keep Dry:** Always keep the power cord dry. Avoid exposure to liquids or damp environments.
- **Temperature Control:** Do not store or use the adapter in excessively hot or cold environments.
- **Ventilation:** If the power cord is used for extended periods, ensure it is in a well-ventilated area to prevent heat buildup.
- **Cleaning:** Disconnect the power cord from the outlet and device before cleaning. Wipe with a dry, soft cloth. Do not use liquid cleaners.
- **Storage:** When not in use, coil the cord loosely and store it in a cool, dry place, away from direct sunlight and heavy objects.

TROUBLESHOOTING

If your device is not receiving power, consider the following:

- **Check Connections:** Ensure both ends of the power cord are fully and securely plugged into the device and the wall outlet.
- **Verify Power Outlet:** Test the wall outlet with another known working device to confirm it is supplying power.
- **Inspect Cord:** Look for any visible damage to the power cord. If damaged, discontinue use and replace it.
- **Device Power Switch:** Confirm that your device's power switch is in the "ON" position.
- **Circuit Breaker:** Check your home's circuit breaker panel to ensure no breaker has tripped.

If issues persist after performing these checks, please contact customer support.

SPECIFICATIONS

Feature	Specification
Input Voltage	100-240V AC
Cable Length	6 feet (1.8 meters)
Connector Type	NEMA 5-15P (Male) to IEC C13 (Female)
Rated Voltage	100 Volts (AC) (UL Listed for 100-240V AC systems)
UL Listed	Yes
Color	Black
Manufacturer	SHENZHEN SUNSHINE TECHNOLOGICAL CO., LTD

CUSTOMER SUPPORT

For any questions, concerns, or assistance with your FITE ON AC Power Cord, please do not hesitate to contact our customer support team. We are committed to ensuring your satisfaction.
Contact information is typically provided at the point of purchase or on the product packaging.



