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Tiffcofio TF-28016-25

TiFFCOFiO Outdoor Power Strip with Stake (Model TF-28016-25)

User Manual

Introduction

Thank you for choosing the TiFFCOFiO Outdoor Power Strip with Stake. This product is designed to provide a safe and reliable power source for your outdoor electrical devices. With its 25-foot heavy-duty extension cord, 6 grounded weatherproof outlets, and built-in safety features, it is ideal for various outdoor applications. Please read this manual thoroughly before use to ensure proper operation and safety.

Important Safety Information

Always follow basic safety precautions when using electrical products to reduce the risk of fire, electric shock, and personal injury.

- **Outdoor Use Only:** This power strip is designed for outdoor use. Ensure all connections are secure and protected from direct water exposure.
- **Grounding:** Always plug the power strip into a grounded 3-prong outlet. Do not remove the grounding prong.
- **Overload Protection:** Do not exceed the maximum electrical rating of 15A/1875W. Overloading can cause the circuit breaker to trip or lead to fire hazards.
- **Water Protection:** Each outlet features a spring-loaded waterproof cover. Ensure these covers are closed when not in use to prevent water and debris entry.
- **Placement:** Use the included stake to keep the outlets elevated from the ground, preventing water and mud from entering.
- **Inspection:** Regularly inspect the cord and outlets for any damage. Do not use if damaged.
- **Children and Pets:** Keep out of reach of children and pets.
- **Disconnect Power:** Always disconnect power before performing any maintenance or when the product is not in use.

Product Features

- **25 Feet Heavy Duty Extension Cord:** Utilizes 14 AWG wire, thicker and safer for carrying high currents and preventing fire.
- **Waterproof Outlet Covers:** Each of the 6 sockets is equipped with spring-loaded covers to protect against rain,

dust, and debris.

- **Elevated Sockets with Stake:** A 12-inch long stake allows for easy insertion into soil, keeping outlets above ground level to prevent water and mud intrusion.
- **Overload Protection Switch:** A built-in switch automatically cuts off power in case of short circuit, overload, or overcurrent, ensuring equipment safety.
- **ETL Listed:** Certified for safety and reliability.

Setup Instructions

1. **Unpack the Product:** Carefully remove the power strip and stake from its packaging. Inspect for any signs of damage.
2. **Attach the Stake:**

   Align the stake with the base of the power strip. Twist clockwise until securely fastened. Ensure the connection is tight to provide stability.

   

   Image: The TiFFCOFiO outdoor power strip with its stake, demonstrating how the two parts connect for ground installation.

3. **Position the Power Strip:**

   Choose a suitable outdoor location. Insert the stake firmly into the soil, ensuring the power strip is stable and the outlets are elevated at least 12 inches above ground level. The unit can also be wall-mounted using the mounting holes if preferred.



Image: The TiFFCOFiO outdoor power strip with its stake firmly planted in green grass, showing its elevated position and approximate dimensions.



Image: The TiFFCOFiO outdoor power strip mounted on a wooden wall, with string lights in the background, demonstrating its wall-mountable feature.

4. **Connect to Power Source:**

   Plug the 25-foot extension cord into a grounded outdoor electrical outlet. Ensure the outlet is also weatherproof and protected.



Image: A TiFFCOFiO outdoor power strip positioned in a snowy yard, extending power to various outdoor decorations, illustrating its 25-foot cord length.

5. **Connect Devices:**

   Open the spring-loaded waterproof covers on the desired outlets. Plug in your outdoor electrical devices. Close the covers securely around the plugs to maintain weather resistance.



Image: The TiFFCOFiO outdoor power strip with multiple devices plugged into its six outlets, showcasing its use for various outdoor decorations.

Operating Instructions

1. **Power On/Off:**

   Locate the overload protection switch on the side of the power strip. Press the switch to the "ON" position to supply power to the outlets. Press it to "OFF" to cut power.



Image: A detailed view of the TiFFCOFiO outdoor power strip highlighting the overload protection switch and its protective waterproof cover.

2. **Overload Protection:**

   If the total current drawn by connected devices exceeds 15 Amps (1875 Watts), the overload protection switch will automatically trip, cutting off power to prevent damage. To reset, unplug some devices, then press the switch back to the "ON" position.

3. **Weather Protection:**

   Always ensure the spring-loaded covers are securely closed over any unused outlets and tightly around plugs of connected devices to maintain the weatherproof seal.



Image: The TiFFCOFiO outdoor power strip standing in a snowy landscape, showcasing its robust weatherproof construction designed to withstand harsh conditions.

Maintenance

- **Cleaning:** Disconnect the power strip from the main power source before cleaning. Wipe the exterior with a damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use for extended periods, unplug the power strip, clean it, and store it in a dry, protected area away from direct sunlight and extreme temperatures.
- **Cord Care:** Avoid kinking or bending the cord sharply. Do not place heavy objects on the cord.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No power to outlets.	Overload protection tripped. Power strip not plugged in. Main power source issue.	Reduce connected load and reset overload switch. Ensure power strip is securely plugged into a live outlet. Check the main circuit breaker or wall outlet.
Water inside outlet covers.	Covers not closed properly. Extreme weather conditions.	Ensure all covers are tightly sealed around plugs or over unused outlets. Consider additional protection in severe weather.
Devices not working when plugged in.	Device malfunction. Power strip switch off.	Test device in another known working outlet. Ensure the power strip's overload protection switch is in the "ON" position.

Specifications

Model Number: TF-28016-25

Cord Length: 25 Feet

Wire Gauge: 14 AWG

Number of Outlets: 6 Grounded Outlets

Voltage: 125 Volts

Amperage: 15 Amps

Wattage: 1875 Watts

Plug Type: Type B (3-prong)

Features: Weather Resistant, Heavy Duty, Overload Protection, Grounded, Wall Mountable

Certifications: ETL Listed

Indoor/Outdoor Usage: Indoor, Outdoor

Warranty and Support

This TiFFCOFiO product comes with a**2-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the product is free from defects in material and workmanship under normal use.
For any questions, technical support, or warranty claims, please contact TiFFCOFiO customer service. Our professional and reliable after-sales service team is available to assist you within 6 hours.
Manufacturer: Tiffcofio

Product Videos

Extension Cord Waterproof

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Video: A demonstration of the TiFFCOFiO outdoor power strip's waterproof features and its use as an extension cord for outdoor applications. This video highlights the product's durability and weather resistance.

You must watch-Outlets for Christmas Yard Decorations

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Video: This video showcases the TiFFCOFiO outdoor power strip being used to power Christmas yard decorations, demonstrating its utility for holiday lighting setups.

25 FT Extension Cord Waterproof

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Video: A detailed look at the 25-foot waterproof extension cord feature of the TiFFCOFiO power strip, emphasizing its suitability for various outdoor conditions.

Works great and looks good as well

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Video: This video provides a user's perspective on the TiFFCOFiO outdoor power strip, highlighting its functional performance and aesthetic appeal in an outdoor setting.

Honest review on outdoor power strip!

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Video: An independent review of the TiFFCOFiO outdoor power strip, discussing its features, performance, and overall value for outdoor power needs.

Outdoor Outlet | First Look

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Video: A first look and unboxing of the TiFFCOFiO outdoor power strip, detailing its components and initial impressions.

Outdoor Power Strip

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Video: A general overview of the TiFFCOFiO outdoor power strip, demonstrating its features and benefits for outdoor power distribution.

Great for Christmas outside decorations.

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Video: This video illustrates the practical application of the TiFFCOFiO outdoor power strip for powering extensive Christmas outdoor decorations, showcasing its convenience and capacity.

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