

Tiffcofio TF-28017-25

Tiffcofio Outdoor Remote Control Power Strip (Model TF-28017-25) Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your Tiffcofio Outdoor Remote Control Power Strip, Model TF-28017-25. This device is designed to provide convenient and flexible power distribution for outdoor electrical appliances and decorations, featuring independent outlet control and robust weather resistance.

IMPORTANT SAFETY INFORMATION

Please read and understand all safety warnings and instructions before using this product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **CAUTION:** Weather resistant for outdoor use.
- **DO NOT** submerge in water.
- **NOT** intended for use with aquarium equipment.
- **WARNING:** Connected load must not exceed 1875 watts.
- Always ensure the power strip is securely installed and all outlet covers are closed when not in use to maintain weather resistance.
- Do not connect to another relocatable power tap.
- Do not use with extension cords that are not rated for outdoor use.
- Keep children and pets away from the power strip during operation.

PACKAGE CONTENTS

Verify that all items are present upon unpacking:

- Tiffcofio Outdoor Remote Control Power Strip (with 25FT 14 AWG extension cord)
- Wireless Remote Control
- Ground Stake
- Instruction Manual

PRODUCT OVERVIEW

The Tiffcofio Outdoor Remote Control Power Strip features a robust design suitable for various outdoor applications. It includes six grounded outlets, divided into three independently controllable groups (CH1, CH2, CH3), and a wireless remote for convenient operation.



Image: The Tiffcofio Outdoor Remote Control Power Strip, showing the main unit, the wireless remote control, and the coiled 25-foot extension cord.

Key Features:

- **Multiple Outlets with Independent Control:** Six grounded outlets are divided into three groups (CH1, CH2, CH3), allowing for individual control via the remote.
- **100FT Remote Control Range:** Operate the power strip from a distance of up to 100 feet for enhanced convenience.
- **Excellent Protective Performance:** Each socket is equipped with a waterproof cover to protect against water and dust, ensuring reliable operation in outdoor environments.
- **Off-ground Design:** Includes a ground stake for elevated installation, preventing water ingress and enhancing electrical safety.
- **Sturdy and Durable Quality:** ETL Listed, designed with anti-pressure and weather-resistant properties to withstand various harsh outdoor conditions.

- **25FT 14 AWG Extension Cord:** Provides ample reach and robust power delivery.



Image: Rear view of the power strip, highlighting the mounting holes for wall installation, the main power button, and the overload protection switch.

Independently Control 3 Sets of Outlets



4 Remote Function to Choose

#1 ON/OFF	Turn ON/OFF CH1 Outlets
#2 ON/OFF	Turn ON/OFF CH2 Outlets
#3 ON/OFF	Turn ON/OFF CH3 Outlets
ALL	Turn ON/OFF 6 Outlets together



Image: A visual representation of how the remote control independently manages the three groups of outlets (CH1, CH2, CH3) and an 'ALL' button for simultaneous control.

SETUP AND INSTALLATION

Ground Stake Installation:

1. Ensure the power strip is unplugged from any power source.
2. Locate the circular opening at the bottom of the power strip.
3. Align the ground stake with the opening and firmly insert it until it clicks into place.
4. Choose a suitable outdoor location with firm soil. Carefully push the stake into the ground until the power strip is stable and elevated.



WATERPROOF

Waterproof structure effectively resist bad weather and sever cold



Image: The power strip with its ground stake installed in a grassy area, demonstrating its waterproof design during rainfall.

Wall Mounting:

The power strip can also be mounted to a wall or other vertical surface.

1. Ensure the power strip is unplugged.
2. Identify the two mounting holes on the back of the unit.
3. Mark the desired mounting location on the wall, ensuring it is a secure surface.
4. Install appropriate screws (not included) into the wall, leaving a small portion exposed.
5. Align the mounting holes on the power strip with the screws and slide the unit down to secure it.



Image: The power strip shown mounted on a wall in an outdoor patio area, illustrating its versatility in placement.

Power Connection:

1. Once the power strip is securely placed (either staked or wall-mounted), plug its 25-foot extension cord into a grounded outdoor-rated electrical outlet.
2. Ensure the outlet is protected by a Ground Fault Circuit Interrupter (GFCI) for added safety.
3. The main power button on the back of the unit should be pressed to activate the power strip.

14 AWG CORD

Extend Your Outlets



Image: The 25-foot extension cord connected to the power strip, illustrating its reach across an outdoor lawn towards a residential building.

OPERATING INSTRUCTIONS

Remote Control Operation:

The included wireless remote control allows for convenient management of the power strip's outlets.

- **ON/OFF Buttons:** Each numbered button (1, 2, 3) corresponds to a channel (CH1, CH2, CH3) on the power strip. Press the 'ON' button for a channel to activate its outlets, and 'OFF' to deactivate them.
- **ALL Button:** Press the 'ALL' button to simultaneously turn all six outlets (across all three channels) ON or OFF.
- Ensure the remote control has a working battery. If the remote is unresponsive, check or replace the battery.

100FT Range Remote Control



Image: A hand holding the remote control with the power strip visible in the background, demonstrating the effective 100-foot remote control range in an outdoor setting.

Independent Outlet Control:

The power strip's six outlets are grouped into three channels:

- **Channel 1 (CH1):** Controls two outlets.
- **Channel 2 (CH2):** Controls two outlets.
- **Channel 3 (CH3):** Controls two outlets.

Use the corresponding numbered buttons on the remote to control each channel independently. This allows for flexible management of different outdoor devices.

Overload Protection:

The power strip is equipped with an overload protection switch (located on the back of the unit). If the total connected load exceeds 1875 watts (15A at 125V), the switch will trip to prevent damage to the unit and connected devices. To reset, unplug some devices, then press the overload protection switch to restore power.

MAINTENANCE AND CARE

- **Cleaning:** Disconnect the power strip from the main power source before cleaning. Use a soft, damp cloth to wipe the exterior. Do not use harsh chemicals or abrasive cleaners.
- **Inspection:** Periodically inspect the power cord, plug, and outlets for any signs of damage, wear, or corrosion. If any damage is found, discontinue use and replace the unit.
- **Storage:** When not in use for extended periods, store the power strip in a dry, protected area away from direct sunlight and extreme temperatures.
- Ensure all unused outlets have their waterproof covers securely closed.

TROUBLESHOOTING

- **No Power to Outlets:**
 - Check if the main power button on the back of the unit is pressed.
 - Verify the power strip's plug is securely inserted into a working GFCI-protected outlet.
 - Check if the overload protection switch has tripped. Reset if necessary.
 - Ensure the remote control's 'ON' button for the specific channel or 'ALL' button has been pressed.
- **Remote Control Not Working:**
 - Check the remote control's battery and replace if needed.
 - Ensure you are within the 100-foot operating range and there are no significant obstructions.
- **Water Inside Outlets:**
 - Immediately unplug the power strip.
 - Allow the unit to dry completely before attempting to use it again.
 - Ensure all waterproof covers are properly sealed when not in use.

SPECIFICATIONS

Brand	Tiffcofio
Model Number	TF-28017-25
Power Input	125 Volts
Maximum Voltage	1875 Watts
Maximum Current	15 Amps
Cord Gauge	14 AWG
Cord Length	25 Feet
Plug Type	5-15
Outlets	6 Grounded Outlets (3 independently controlled channels)
Remote Control Range	Up to 100 feet
Certifications	ETL Listed
Item Weight	3 Pounds





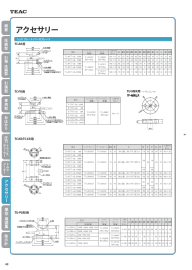
Package Dimensions

9.69 x 8.74 x 3.66 inches

WARRANTY AND SUPPORT

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

Related Documents - TF-28017-25

	<p>Infiniti FX35/FX45 Driveline/Axle Transfer System Service Manual</p> <p>Comprehensive service manual detailing the Driveline/Axle Transfer System for Infiniti FX35 and FX45 models, covering troubleshooting, repair procedures, and specifications.</p>
	<p>TERMOFOL Heating Mat Installation Guide and Technical Specifications</p> <p>This guide provides comprehensive instructions for installing TERMOFOL heating mats, covering technical data, safety zones, installation steps, first start-up, and user obligations. Includes detailed specifications for TF-HM series models.</p>
	<p>Telefunken Smart TV User Guide: Safety and Reference</p> <p>Comprehensive user guide for Telefunken Smart TVs, covering safety precautions, remote control operation, installation, connections, specifications, troubleshooting, and warranty information.</p>
	<p>microsonic pico+TF Ultrasonic Sensors for Level Measurement - Datasheet</p> <p>Detailed technical specifications, features, and model variations for the microsonic pico+TF series of ultrasonic sensors. Ideal for non-contact fill level detection of liquids and granules in demanding industrial environments. Includes IO-Link compatibility and robust construction.</p>
	<p>TEAC Load Cell Accessories - Specifications and Dimensions</p> <p>Comprehensive specifications, dimensions, and model details for TEAC load cell accessories, including head plates, base plates, rod end bearings, and tension adapters for various TEAC load cell series.</p>

SECTION **TF**
TRANSFER

Comprehensive service manual detailing the transfer case and All-Wheel Drive (AWD) system for the 2003 Nissan/Infiniti FX, including troubleshooting, repair procedures, and specifications.