

TE-PWTS - Power Tower Surge Protector
User Manual - Black and White Printing

125MM

125MM

160MM

⚠ WARNING

Please disconnect the charger and turn your product off before cleaning. Warranty will be voided if you attempt to disassemble the product yourself. Placing the product in direct sunlight can cause premature aging. Avoid operating in dusty places or dirty environments. Avoid extreme heat or cold when using product (-10 °C to 40 °C). Avoid spilling liquid or inserting foreign objects into the device. The product must not be dropped or subjected to intentional impact. Disassembly, impact, sun exposure, fire, and compression can cause battery failure. If the battery is compromised please do not continue to use.

☰ WARRANTY

This product has a 1 year warranty against defects in manufacturing under regular consumer use. For instructions about how to obtain warranty service for your product, please contact Customer Service: info@primebrandsgroup.com.

FCC Caution:
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK - Use only in dry locations and only indoors. DO NOT plug into another relocatable power tap. Connect the unit directly to a standard wall outlet. Keep the unit AWAY from babies and children. DO NOT use with wet hands or in any area with wet conditions such as bathrooms. DO NOT use outdoors or in other wet, damp areas, or any hazardous environments requiring fail-safe performance. DO NOT use for medical or life support equipment. DO NOT use if properly grounded outlets are not available. DO NOT cover the unit with anything to prevent overheating. DO NOT expose the unit to direct sunlight or place it near wall heaters, space heaters, radiators, or enclosed spaces prone to temperature increases. DO NOT put the unit near flammable or explosive articles. DO NOT use in high ambient temperatures or environments with poor heat ventilation. High heat might activate the protection function repeatedly to safeguard the connected devices. DO NOT connect with any appliance that consumes high wattage or requires high power to avoid overloading, such as refrigerators, washers & dryers, dishwashers, water heaters, vacuum cleaners, air conditioners, electric heaters, hair dryers, microwaves, fans, cookers, etc. These should be connected directly to wall outlets instead. DO NOT disassemble or repair the unit.

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov



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TECHIMPRESSIONS

SWIVEL POWER TOWER



USER MANUAL

TECHIMPRESSIONS

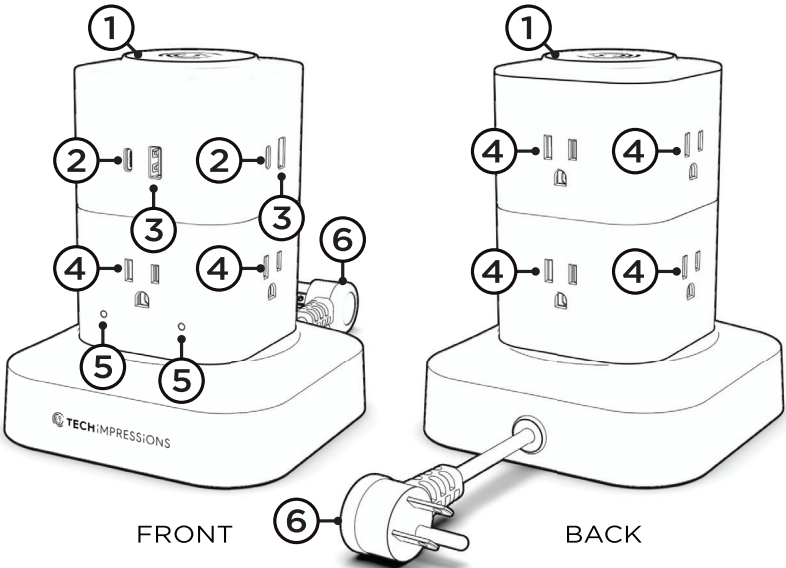
SWIVEL POWER TOWER

Thank you for choosing the Tech Impressions Swivel Power Tower. This versatile charging station is designed to simplify your daily power needs by combining AC outlets, USB ports, and a wireless charging pad in one easy-to-use tower. With its 360° rotating design, retractable cord, and built-in surge protection, it helps keep your devices powered, protected, and your space organized. Please take a few moments to review this manual for important safety information and helpful tips before using your new Power Tower.

Includes: Swivel Power Tower, & User Manual

🔑 PRODUCT KEY

- 1 : Wireless Charging Pad
- 2 : USB-C Output Ports (x2)
- 3 : USB-A Output Ports (x2)
- 4 : AC Power Outputs (x6)
- 5 : LED Indicator Lights
- 6 : Retractable Power Cable



||| SPECS

Swivel Power Tower: TE-PWTS
Rating: 15A / 125V / 1875W 60Hz
USB Ports: 2 USB-A + 2 USB-C
Output: USB-A: 5.0Vdc 2.4A Share
USB-C: 5.0Vdc 3.0A Share
Total Output: 5.0Vdc 3.1A Max

AC Outlets: 6 Standard Outlets
Wireless Charging Pad: 5W / 7.5W / 10W / 15W
Cord Length: 3.3 ft, Retractable
Rotation: 360° Swivel Design
CONFORMS TO UL STD. 1363, 1449

🔌 OPERATION

Plug the Power Tower into a standard wall outlet to begin using. The LED indicator will show when the unit is powered on. The 3.3 ft cord can be extended for extra reach and retracted back into the base for storage. The middle section rotates a full 360° so outlets and ports are always within easy reach.

🔌 CHARGING

The tower offers multiple ways to charge your electronics. Six AC outlets can power household devices up to a combined 1875W. Four USB ports (two USB-A and two USB-C) allow direct charging with your existing cables, with speed varying by device. The wireless charging pad on top powers compatible smartphones and accessories automatically. Simply place your device on the pad to begin charging. For best results, remove thick cases or metal attachments.

⚡ SAFETY & PROTECTION

Built-in surge protection provides 540 Joules of defense against unexpected power spikes, helping to keep your electronics safe. To ensure long-lasting use, do not overload the tower or connect high-power appliances. Keep the unit dry, unplug before cleaning, and wipe with a soft, dry cloth. Never attempt to disassemble or modify the product.

This device features an internal protection that will disconnect the surge protective component but will maintain power to the load - now unprotected. If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device.
Do not install this device if there is not least 10 meters (30 feet) or more of wire between the elctrical outlet and the electrical service panel.

🔍 TROUBLESHOOTING

If the Power Tower does not turn on, confirm it is fully plugged into a working outlet. If a device does not charge, check compatibility and try another port or cable. For wireless charging issues, reposition the device on the pad and remove any thick cases or metal attachments. If devices are charging slowly, try using the USB-C ports or reduce the number of devices connected at the same time.

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