



SWIVEL POWER™



180°
Swivel
PLUG ADJUSTMENT



6 Power Outlets



3 USB Ports



Swivel Rotation



Swivel Power is a plug in power strip charging station, featuring 6 AC outlets and security current up to 10 amps, 3 USB ports with total 3.1A. This compact electronic charging station keeps everything in one place. It works smoothly with any USB-powered device such as Apple iPhone, iPad and Android smartphones, tablets, cameras, e-Readers, Bluetooth headsets, speakers and more.

Over-current, short-circuit, over-temperature protect AC outlets and shield your smart devices. UL 94 V0 fire retardant materials can bear high temperature.

PARTS AND FEATURES



- ① LED Indicator
- ② 3 USB Charging Ports
- ③ 6 AC Outlets
- ④ AC PLUG
- ⑤ Reset

- Six Standard AC Outlets. Electrical Rating: 125VAC/60Hz/10Amp/1250W
- Three USB Charging Ports. Rating: 5V/3.1A total
- LED Indicator showing the unit is working.
- RESET switch provides overload, short circuit and over temperature protections. Swivel Power will automatically shut off when overload, short circuit and over temperature is detected. Ensure the abnormal condition is removed and reset by pressing the Reset button manually.
- Fire-retardant shell.
- USB outlets cannot be used as a USB hub. This device does not transfer data.

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 condition such as in bathrooms.
- DO NOT use outdoors or in other wet, damp areas, or any hazardous environments requiring failsafe 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 for the prevention of overheating.
- DO NOT expose the unit to direct sunlight or place it near wall heaters, space heaters, radiators or enclosed space prone to temperature increase.
- DO NOT put the unit near inflammable or explosive articles.
- DO NOT use in high ambient temperature or bad heat ventilation environment. High heat might activate protection function repeatedly to protect the connected devices.
- DO NOT connect with any appliance which consumes high wattage or require high power to avoid overloading, such as refrigerators, washer & dryers, dish washers, water heaters, vacuum cleaners, air conditioners, electric heaters, hair dryers, microwaves, vens, cookers, etc. These should be connected directly to wall outlets instead.
- DO NOT disassemble or repair the unit.

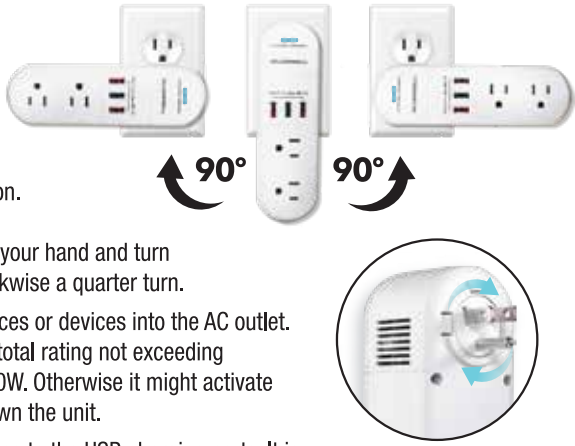
IMPORTANT

- Be sure to check the rated current of AC outlets and USB ports to avoid overload.
- USB charging ports may not work if the total amp exceeds 3.1A; long-time over-current of 3.1A above may lead to USB ports damage. If you need higher USB charging power, please use the original adapter comes with the appliances for the best charging efficiency.
- If the unit is overloaded, it will automatically shut down. Please wait for 60 seconds before turn the switch back to ON.
- Unplug Swivel Power from wall outlet when not in use.

**FOR HOUSEHOLD USE ONLY.
FOR INDOOR USE ONLY**

USAGE

- 1. Plug Swivel Power into a properly grounded wall outlet.
- 2. You may rotate the unit 90 degrees in each direction. See Diagram on right. Simply grasp the unit with your hand and turn it clockwise or counterclockwise a quarter turn.
- 3. Plug the electric appliances or devices into the AC outlet. Make sure the appliances total rating not exceeding 120VAC/60Hz/10Amp/1250W. Otherwise it might activate the protection and shut down the unit.
- 4. Plug USB powered devices to the USB charging ports. It is important to ensure that the rating of all devices added does not exceed 3.1A. Depending on each smartphone, Swivel Power might be able to charge up to 2 or 3 phones, or one iPad, MP3, digital camera, tablet. Note: USB charging may not work if the total current exceeds 3.1A. If the charging process is inconsistent when charging multiple devices, please use charging adapters instead, or remove some charging devices if necessary.
- 5. The unit will automatically turn off during overloading, overheating or short circuit. To resume operation, please wait 60 seconds, ensure the abnormal condition is removed and reset by turning the unit ON.



TROUBLESHOTING

| Problem | Solution |
|----------------------|---|
| When overload occurs | Swivel Power would not work. Wait for 60 seconds before resetting the system by pressing the Reset button to switch on the unit. Before resetting the unit, make sure overloaded condition is removed. |
| No Power on the unit | If overload is detected, it will shut it off automatically, wait for 60 seconds to reset the unit. |
| No power to outlets | Make sure Swivel power is securely plugged into a proper grounded outlet. Unplug it for a moment, then plug it back it again. If it is still not working, check wall outlet functionally by plugging in another device. |

| Problem | Solution |
|---|--|
| Reset control switch is activated shortly after connecting a new device | Remove the connected device that is causing an overload. Wait before plugging it back in. If it has been reset too fast, the overloaded condition might not be resolved. |
| Reset control switch activates repeatedly | Check the ambient temperature is not too high and make sure the surrounding area ventilation is good. |
| USB charging not working | It is important to ensure all devices added rating not exceeding 3.1A. Depends on the individual smartphone's specifications, Swivel Power might be able to charge up to 2 or 3 phones, or one iPad, MP3, digital camera, tablet. USB charging may not work if the total current exceeds 3.1A. If the charging of the device appears to be inconsistent (when charging multiple devices), please use charging adapters instead, or remove some charging devices if necessary. |
| Charging Speed | Please be aware that there are varied reasons affecting charging speed: (1) Individual phone specification (2) Using original or certified charging cable (3) It is normal when charging multiple phones, iPhones tend to draw more charging current then other Android phones. |

SPECIFICATIONS

| | |
|---------------------|--------------------------------------|
| Model Number | 7544ENDB |
| AC Outlets | 6 Standard Outlets |
| Electrical Rating | 125VAC/60Hz/10Amps/1250W |
| USB Charging Rating | 3 USB Ports. 5V/3.1A Total Max@ 2.1A |
| Dimension | L6.89" x W1.97"x H2.95" |
| Weight | 0.52lbs |

FCC STATEMENT

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.