

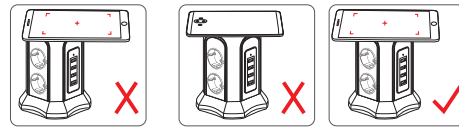
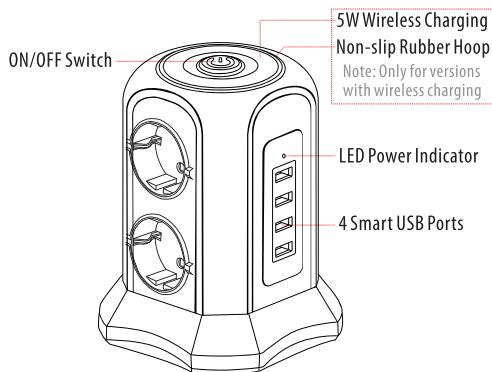
- Keep the power strip away from heat-emitting appliances such as radiators, or inflammable and/or explosive substances.
- Do not use the power strip with wet hands or in wet conditions.
- Do not disassemble the power strip by yourself. If you need technical help, contact the seller or rent a qualified electrician.

## Installation

1. Plug the power cable of the power strip into a 3-wire grounded AC wall outlet with an output voltage in the range of 220-250V .  
Note: ① Do not connect the power strip to an ungrounded AC wall outlet.  
② Make sure the power cable is completely plugged into the wall outlet.
2. Connect your appliances and electronic devices to the AC outlets and USB ports of the power strip.
3. Turn on the **ON/OFF** switch. When pressed down, the switch is **ON**, and the LED power indicator will be on; when popped up, the switch is **OFF**, and the LED power indicator will gradually go out.
4. Unplug your devices or press the **ON/OFF** Switch to **OFF** when the power strip tower is not in use.
5. For versions with wireless charging, place your smart phone or tablet that supports 5W wireless charging backside down on the wireless charging platform to be charged. Make sure the device's backside center contacts the platform center.

Please use this product as per the instructions. Misuse of the product can result in safety hazards and you shall assume all the risks and responsibilities for this.

## Overview



Note: The phone or tablet may have a temperature raise during wireless charging, this is a normal phenomenon, as is the same in other wireless chargers. We suggest you wirelessly charge your phone/tablet without a phone/tablet case on.

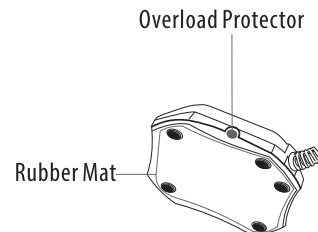
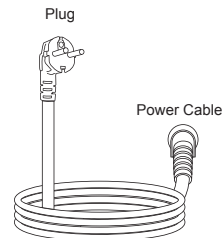
## Troubleshooting

### 1. When to Reset

The USB power strip tower will automatically shut down if AC outlets are overloaded. When this happens, disconnect all the attached devices, and reset the red overload protector on the base by pressing it. Be careful not to overload the power strip tower again.

### 2. Why USB Ports Not Working

Possible Reason ①: The power cable of the power strip tower is not completely plugged into the AC wall outlet.  
Solution: Reconnect the power strip tower to the AC wall outlet.  
Possible Reason ②: The ON/OFF switch on top is not turned on.  
Solution: Press down the ON/OFF switch.  
Possible Reason ③: The total current of the attached electronic devices exceeds 4.5A or single port exceeds 2.4A.



Solution: Disconnect the overloading electronic devices and relocate them to the AC outlets with their adaptors.

Note: USB ports overloading will not trigger the overload protector, they just automatically shut down and will be available again if overloading devices are unplugged.

## 3. Questions and Answers for Wireless Charging

**Q** Can wireless charging be turned off? Can the top platform still be used as a holder to place the phone/tablet while charging from the USB port?

**A** No, you can not turn off the wireless charging by yourself. When a device is connected to the USB port and placed on the platform at the same time, the wireless charging function will be automatically shut off, the platform will be a perfect holder for the device then.

**Q** Can I put a non-wireless-charging phone on the platform, will it damage my phone?

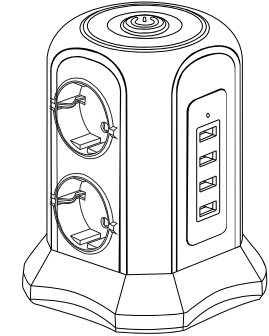
**A** Yes, you can put a non-wireless-charging phone on the platform, and it won't cause any damage.

**Q** My phone supports 10W wireless charging, can I put it on your wireless charger?

**A** Yes, you can, but the charging speed will be very slow, we suggest you charge it from the USB port instead.

# USB Power Strip Tower

## Wireless Charging



## User Manual

## Specifications

AC Input	220~250V, 50/60 Hz, 10A
AC Output	220~250V, 50/60 Hz, 10A, 2500W
USB Output	5V, 4.5A in Total, 2.4A Max per Port
Wireless Charging	5W
Dimensions	13.9X12.6X16.5cm
Casing Material	ABS + PC
Cable Core Material	Pure Copper
Fire-resistance Rating	UL94 V-0
Certificate	CE/ROHS

## Applications

- ✦ The smart USB ports and AC outlets supply power to several appliances and electronic devices simultaneously as long as their total working power is within the power rating. It perfectly meets your charging needs throughout your home, in your office, etc.
- ✦ The AC outlets (max total current 10A) can charge devices such as laptops, radios, DVD players, game consoles, blenders, desktop computers, printers, scanners, etc.
- ✦ The smart USB charging ports can intelligently detect your electronic devices such as cell phones, iPads, MP3 players, cameras to charge them at a fastest possible yet safe speed up to 2.4A per port, 4.5A in total.

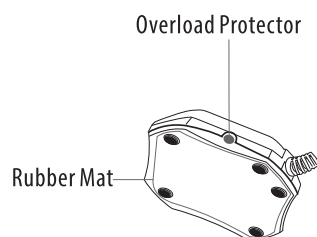
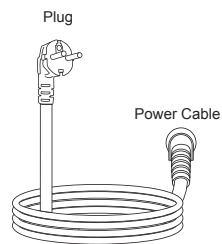
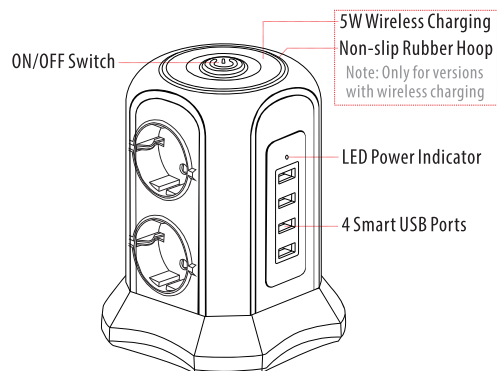
- ✦ Note that this USB power strip tower is designed for indoor use only. Do not use it outdoors unless the outdoor location is protected from rain and other elements that may cause damage to the unit.
- ✦ The wireless charging platform on top (if any) will automatically detect and charge a contacted device that supports 5W wireless charging.

## Warnings

- Check the AC output of the USB power strip tower before use. The maximum AC wattage of the power strip is 2500W if the output voltage of your AC wall outlet is 220V (220X10=2200W). Also, the maximum wattage is 2500W under the voltage of 250 V (or 2200 W/220V, 2500 W/250V, etc).
- Check the wattage of appliances and electronic devices before connecting them to the power strip in case an over-current occurs.
- Do not connect high power appliances such as refrigerators, hair driers, toasters, and heaters to the power strip, they should be connected to a wall outlet instead.
- Make sure the power plugs or power cables of your devices are completely plugged into the outlets of the power strip for the prevention of electric shocks.
- Do not bind the power cables in case of overheating.
- Keep the power strip out of children's reach.

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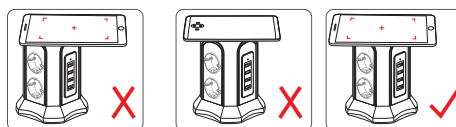
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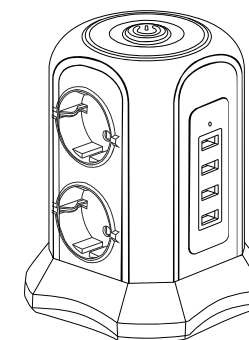
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## USB Power Strip Tower Wireless Charging



User Manual