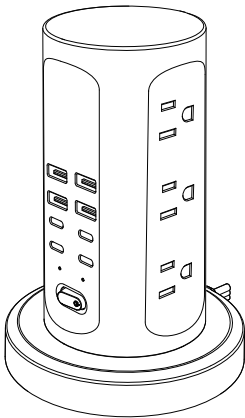


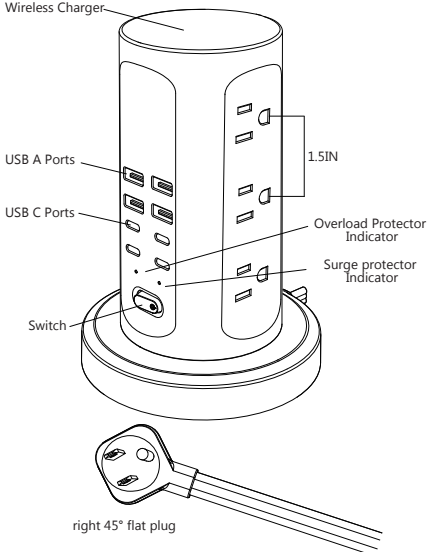


POWER STRIP WITH USB CHARGING STATION



User Guide

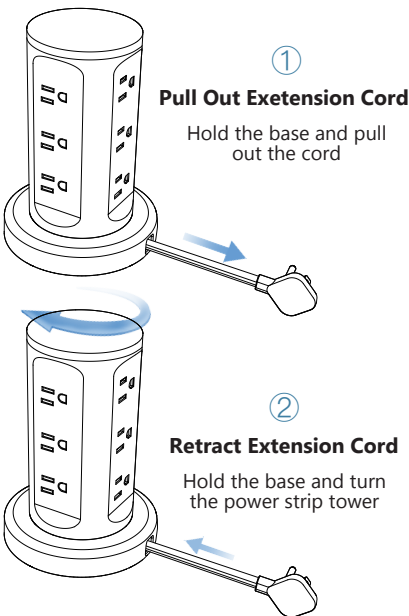
PRODUCT DIAGRAM



Notes:

The power switch can also work as a reset switch for overload or short circuit situations. If there's an overload (like over 10A) or a short circuit, the switch will automatically turn off, stopping the power flow. When that happens, just unplug everything, wait a few minutes, and then press the reset button.

OPERATION



SPECIFICATIONS

Input Voltage	100-250V worldwide
Rated Power	1875W
Rated Current	15A
Surge Protetion	1080Joules
Wireless Charger Power	15W Max
USB Output:	USB-A 5V/2.4A
	USB-C 5V/3A
	4.8A total



MADE IN CHINA

TROUBLESHOOTING

Problem	Probable Cause	Solution
The switch automatically trips to OFF	Power strip is overloaded,Power exceeding 1875W	Unplug all devices. Press the reset switch after 3 minutes. Avoid using high-power devices. The total power of all devices cannot exceed 1875W
USB ports does not work	USB incompatible	Replace the original data cable
	USB port is damaged	Contact after-sales
Indicator light is off.	The AC port is faulty.	Check wall sockets or contact after-sales
Wireless charging is slow	The phone is not placed in the wireless charger center/the phone case is too thick	Point the phone at the center of the wireless charger/Remove the thick phone case

Note: If troubleshooting does not resolve the issue, please contact us directly via Amazon for a replacement

WIRELESS CHARGING CAUTIONS

1. Avoid foreign interference: Do not place any metal items, magnetic items or thick shell protective covers between the wireless charger and the device, so as not to affect the charging effect.



2. Keep dry: Please use in a dry environment to avoid damage to the circuit caused by water splash or wet environment.



3. Pay attention to safety: In the process of use, if you find abnormal heat, odor or abnormal indicator, please stop using immediately and contact the after-sales service center.

SAFETY PRECAUTION

Do not overload the AC interface,the maximum output power of the power socket is 1875W/15A (US/Canadian voltage standard 110-125V). Before connecting the device, ensure that the total power is within the upper limit.



Do not connect high-power electrical appliances, such as microwave ovens, hair dryers, rice cookers, heaters and other high-power devices, please plug directly into the wall socket, do not use this socket.



Do not connect this socket with other sockets or extension cords in series. All sockets should be connected directly to the wall.



Be careful not to touch the metal pin when pulling or inserting the flat plug



The plug of the device and the socket must be fully inserted to avoid the risk of electric shock caused by poor contact.



When inserting or removing a live device, turn off the switch of the device to prevent electric arcs (sparks) from the plug.



Disassembly without permission will lead to warranty invalidation, if you need technical support, please contact customer service.



Do not use sockets or wet hands in wet areas to avoid damage to the device or electric shock.

Do not place the socket on the bed or near flammable and explosive materials.

FCC WARNING

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 20cm distance between the radiator and your body: Use only the supplied antenna.