

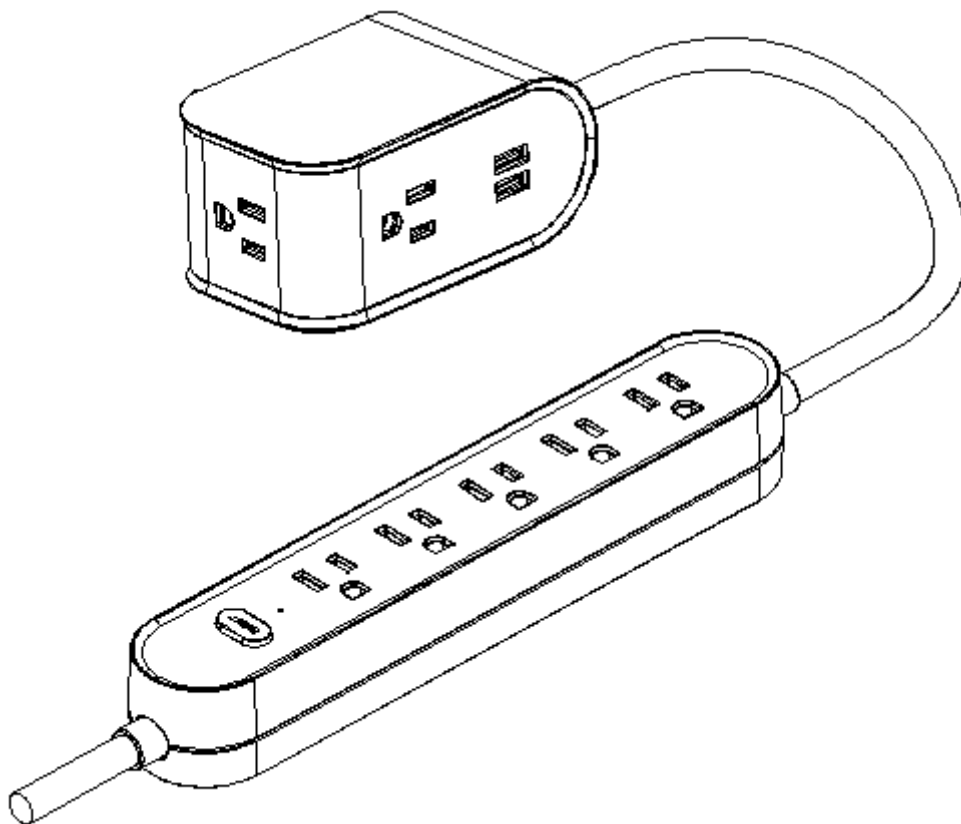
HAWORTH

BELONG POWER SUITE 79280202

FCC ID: 2AZT6-80202

Description

Thank you for choosing HAWORTH 8-port plug with USB extension. Please read the manual carefully and use the appliance correctly in accordance with the manual for easier and faster use of the product.



Function

1. This product is a wireless charging function of the socket, mainly used in the home, dormitory, office, tourism and other scenes.
2. This product has 8 U.S. standard AC sockets built in, consisting of a three-port module and a five-port module, which are non-interfering

with each other.

3. Three-port module products equipped with 2 0-2.4A intelligent identification USB-A interface, a 15W output USB-C interface, 10W Qi wireless charging module, DC rated output power 25W.

4. Overload protection, combined with LED light power led, and with overload protection switch. After overload protection, press the switch RESET key to recover

5. Safe and reliable: made of PC+ABS material, with good flame retardant and scratch-resistant, built-in high-quality phosphorous copper wire. Overload switches with recoverability enable effective overload protection and short-circuit protection.

How to use it

1. Plug the USB expansion into the ground socket correctly.
2. Plug the appliance into the USB expansion cable.
3. Plug the charging cable into the USB connector and connect the USB rechargeable device to charge it.
4. When charging, remove the device from the leader and turn off the power.

Specification

Input /Output Voltage: AC100-125V 60Hz 15A 1875W MAX

Outlets: 8 U.S. standard AC sockets

USB output voltage: 5V/2A (USB-A), 5V/3A (USB-C).

Wireless charge: 9V/1.1A

DC Power Rating: 25W (Total Power)

Protection features: overload protection, overcurrent protection, short-circuit protection, surge protection

Insulation strength: Input-to-output: 3000VAC 50HZ 1minute $\leq 10\text{mA}$

Cablelength: 2.74m+1.2m

Operating temperature: -5-40 °C

Storage temperature:-20-80 °C

Operating humidity:10%-90%(relativehumidity is not exposed).

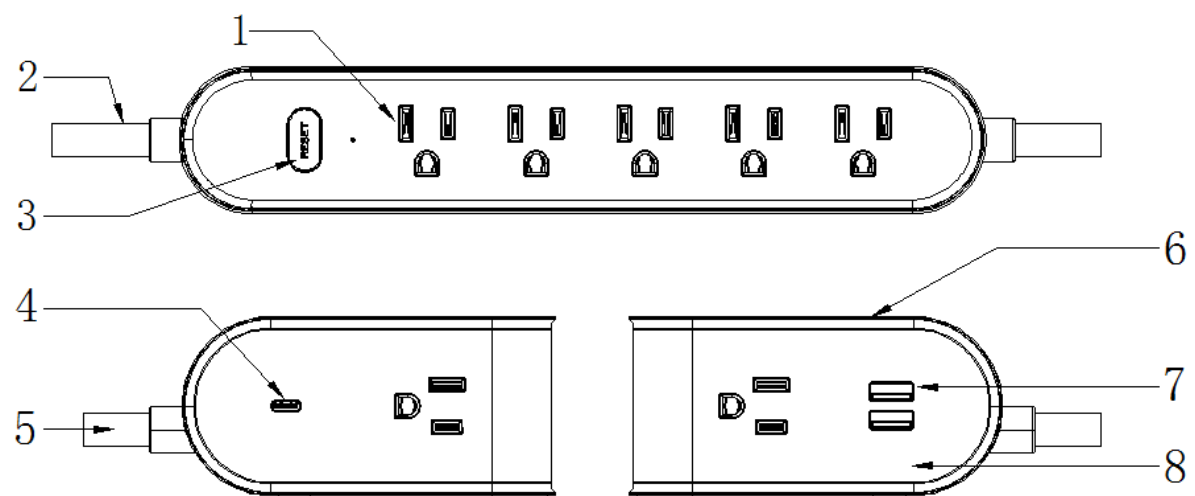
Dimensions:113mmx68.6mmx55.5mm L244.5x W44.5x H35mm

Weight:1150g

Package content:

1. 1*HAWORTH Power Suit
2. 1*User Manual

Specifications:



1: US Outlets

2: 9 Feet US Power Cord

3: RESET Button 4: USB-C Port

5: 4Feet US Power Cord 6: Cover

7: USB A Port 8: Housing

Note:

1. Please make sure all the connected devices are within the acceptable total range of voltage and current in case of damaging device.
2. It's normal for the Power Strip to be a little warmer when you use it to charge multiple devices at the same time.
3. When you device run out of the battery and power off, some devices may be charged a little slower at the beginning because of the battery protection from your device.
4. Please avoid beating or crashing the Power Strip.

Always keep away from heat sources and water in case of short circuit.

Please keep the power strip away from children.

Caution:

TO REDUCE THE RISK OF ELECTRIC SHOCK, USE ONLY INDOORS. RISK OF ELECTRIC SHOCK-DO NOT PLUG INTO ANOTHER RELOCATABLE POWER TAPS. USE ONLY IN DAY LOCATION.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following twoconditions:

- (1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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, The 20cm is the minimum distance that has to be maintained between your body and the device.

5.

Troubleshooting:

Indicator Status	Product Status	Solution
LED on	Overload protection	Check whether the socket is overpowered
The LED is not lit	The product is working properly	normal

Warranty:

HAWORTH will provide customers with 18 Months warranty from the

date of purchase.

Contact Us:

For any inquiries or comments on our products, please send an email to xxx@haworth.com and we will respond to you as soon as possible. If

there is any quality-related issue with the product you may request a

replacement or refund, please send email to

xxx@haworth.com. **Address: One Haworth**

Center, Holland, MI 49423-9576 USA

COMPANY : HAWORTH.INC

HAWORTH.COM

MADE IN CHINA

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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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.