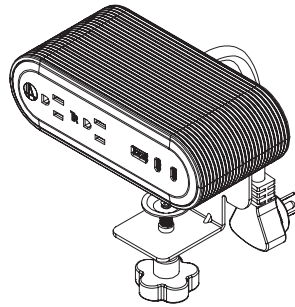
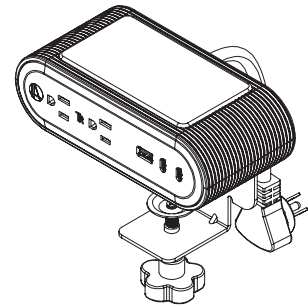




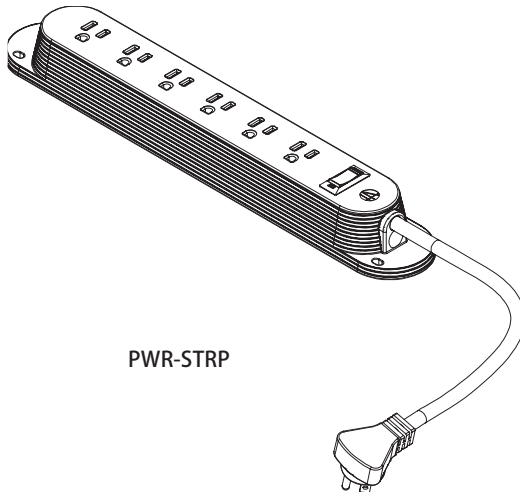
PWR-AC



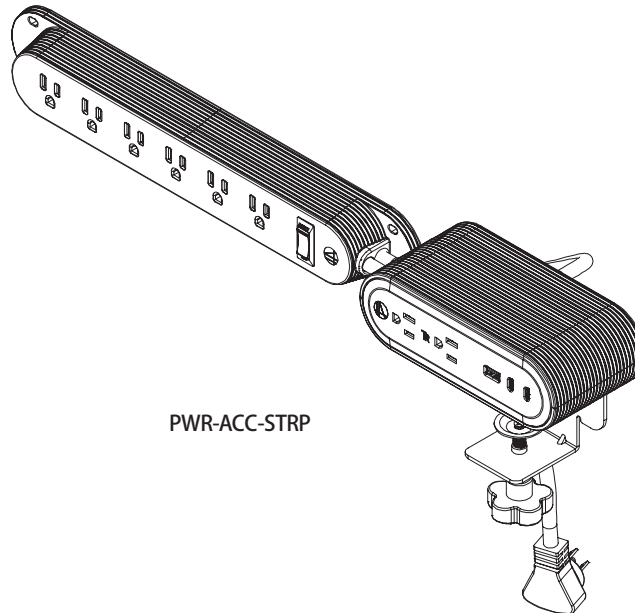
PWR-ACC



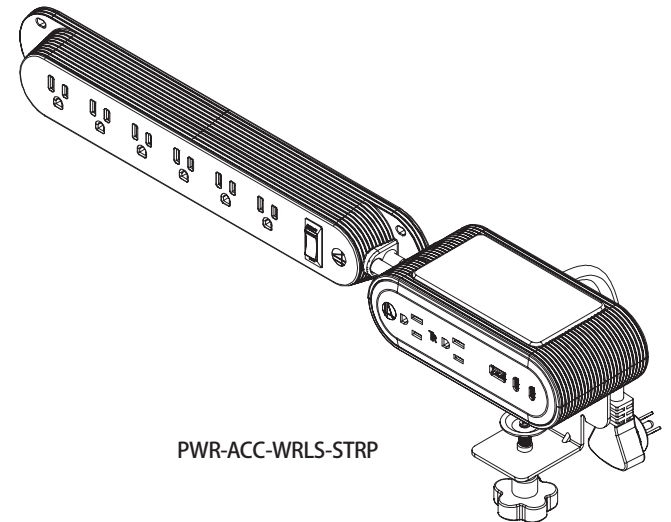
PWR-ACC-WRLS



PWR-STRP

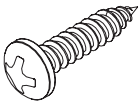
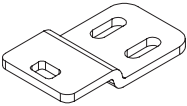
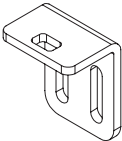
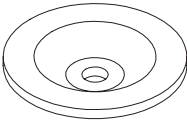
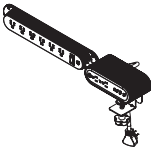


PWR-ACC-STRP



PWR-ACC-WRLS-STRP

PARTS LIST

	A PPh M4.8 x 22 Self Tapping 717937 	B Under Mount Adapter 117942 	C Side Mount Adapter 117941 	D PPh M4.2 x 16 Self Tapping 717935 	E Plastic-Head Thumb Screw 717918W 	F PhFHMS M3.5 x 0.6mm x 6mm Long 718122 
PWR-AC 	—	1x	1x	2x	1x	1x
PWR-ACC 	—	—	—	—	—	—
PWR-ACC-WRLS 	—	—	—	—	—	—
PWR-STRP 	4x	—	—	—	—	—
PWR-ACC-STRP PWR-ACC-WRLS-STRP 	4x	—	—	—	—	—

IMPORTANT SAFETY INSTRUCTIONS

WARNING - Risk of Electric Shock, Fire, and Injury.

To reduce the risks of burns, fire, electric shock, or injury to persons:

- Always unplug this unit from the electrical outlet before installing or removing it.
- Use only indoors.
- Dry location use only.
- Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
- Never operate this unit if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the furnishing to a service center for examination and repair.
- Do not install this unit near heated surfaces/sources.
- Do not open the unit due to risk of electric shock hazard.
No user serviceable parts inside.
- Never drop or insert any object into any opening.
- Connect this unit to a properly grounded outlet/receptacle only.

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.

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

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.

MPE Requirements

To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.

To ensure compliance, operations at closer than this distance is not recommended.

PWR-AC

Features

1 USB-A charger port

1 USB-C charger port

Can charge laptop up to 65 Watts

Mount: Desk edge/surface mount,
under mount, edge mount
(Desk edge/surface mount: 0.5" - 1.75")

Specifications

Input: DC, 65W max from HAT Base Control Box

Output:

Single Port in Use:

USB-C: QC2.0, QC3.0, PD3.0, PPS, 65W max

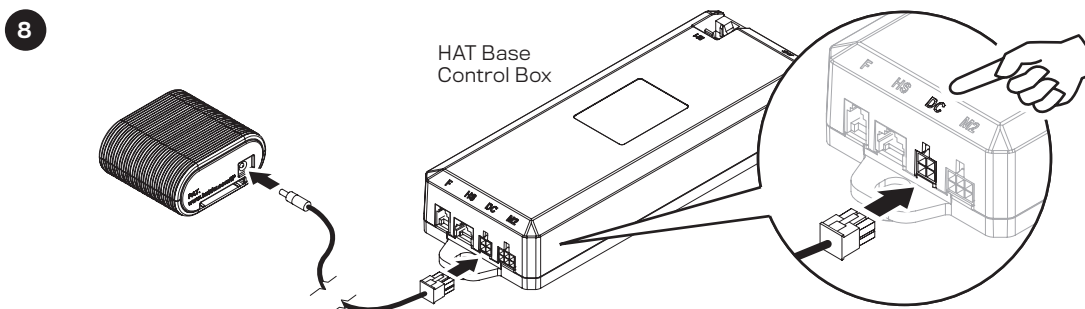
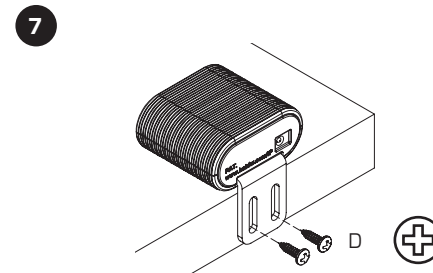
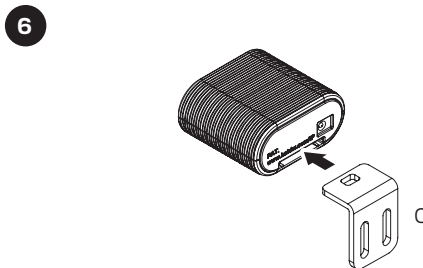
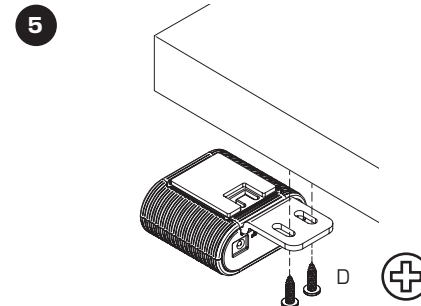
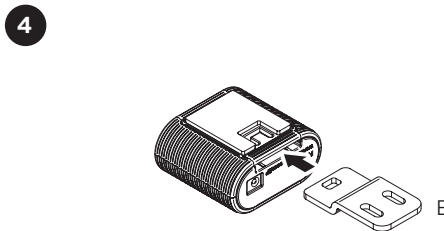
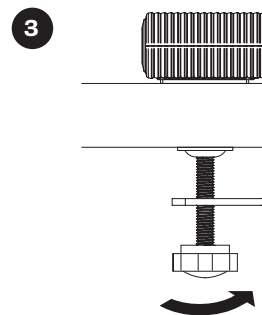
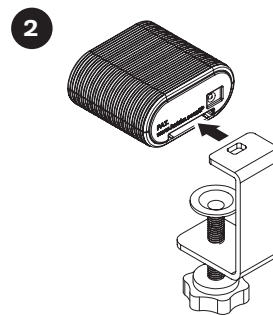
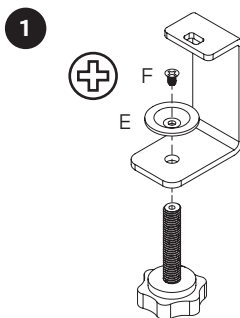
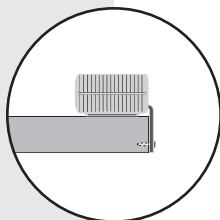
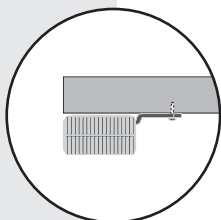
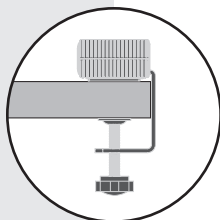
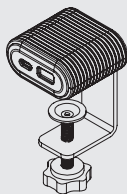
USB-A: 5V/2A, 10W max

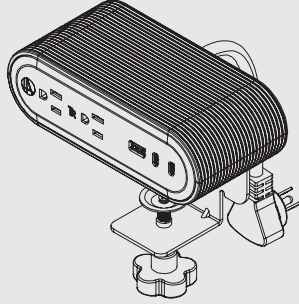
Both Ports In Use:

USB-C: 20V2.25A max

USB-A: 5V2A max

* Compatible with HAT bases only





PWR-ACC

Features

- 2 power receptacles
- 1 USB-A charger port
- 2 USB-C charger ports
- Can charge laptop up to 65 Watts
- Mount: Desk edge, 0.75" - 1.75"
- Conforms and tested to UL 962A and UL 1310 standards
- Tamper-resistant (TR) AC outlets
- Integrated circuit breaker

Specifications

Input: 125VAC, 60Hz, 15A max

Output:

AC Outlets (2): 120VAC, 60HZ, 15A max

Single port use:

USB-A: 5V3A, 9V2.A, 12V1.5, 18W max

USB-C1: 5V/3A, 9V3A, 12V3A, 15V3A, 20V3.25A;
PPS (3.3-11V4.05A, 3.3-16V3A, 65W max);

PD3.0, APPLE2.4A, DCP1.5A, QC2.0/3.0, AFC

USB-C2: 5V3A, 9V2.22A, 12V1.67A, 20W max

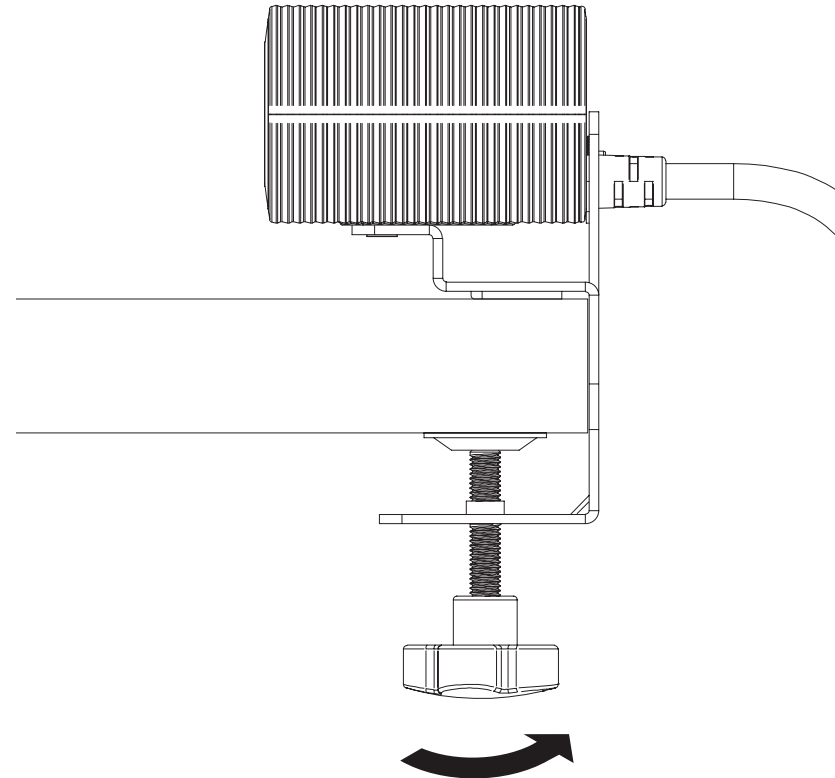
Multi port use:

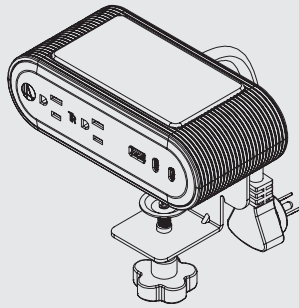
USB-C1 + USB-C2: USB-C1 max 45W (5V3A, 9V3A, 12V3A, 15V2.67A, 20V2.25A); USB-C2 max 20W (5V3A, 9V2.22A, 12V1.67A)

USB-C1 + USB-A: USB-C1 max 45W (5V3A, 9V3A, 12V3A, 15V2.67A, 20V2.25A); USB-A max 18W (5V3A, 9V2.A, 12V1.5, 18W max)

USB-C2 + USB-A: Both share 15W

USB-C1 + USB-C2 + USB-A: USB-C1 max 45W (5V3A, 9V3A, 12V3A, 15V2.67A, 20V2.25A);
USB-C2 & USB-A share 15W





PWR-ACC-WRLS

Features

- 2 power receptacles
- 1 USB-A charger port
- 2 USB-C charger ports
- Can charge laptop up to 65 Watts
- Fast wireless charging
- Mount: Desk edge, 0.75" - 1.75"
- Conforms and tested to UL 962A and UL 1310 standards
- Tamper-resistant (TR) AC outlets
- Integrated circuit breaker

Specifications

Input: 125VAC, 60Hz, 15A max

Output:

AC Outlets (2): 120VAC, 60HZ, 15A max

Single port use:

USB-A: 5V3A, 9V2.A, 12V1.5, 18W max

USB-C1: 5V/3A, 9V3A, 12V3A, 15V3A, 20V3.25A; PPS

(3.3-11V4.05A, 3.3-16V3A, 65W max), PD3.0,

APPLE2.4A, DCP1.5A, QC2.0/3.0, AFC

USB-C2: 5V3A, 9V2.22A, 12V1.67A, 20W max

Multi port use:

USB-C1 + USB-C2: USB-C1 max 45W (5V3A, 9V3A, 12V3A, 15V2.67A, 20V2.25A); USB-C2 max 20W (5V3A, 9V2.22A, 12V1.67A);

USB-C1 + USB-A : USB-C1 max 45W (5V3A, 9V3A, 12V3A, 15V2.67A, 20V2.25A); USB-A max 18W (5V3A, 9V2.A, 12V1.5, 18W max)

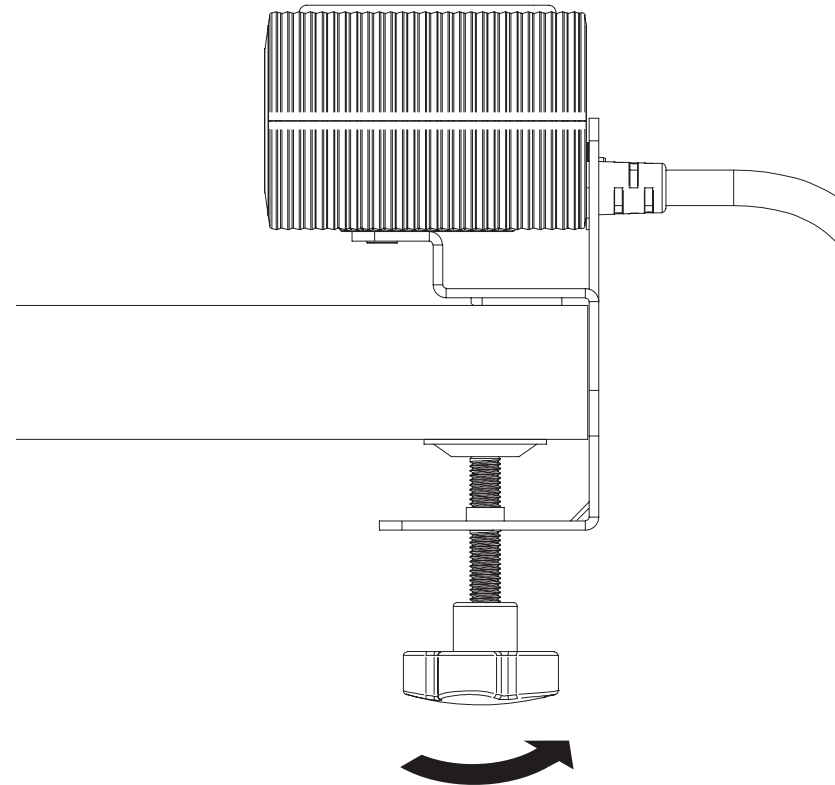
USB-C2 + USB-A : Both share 15W

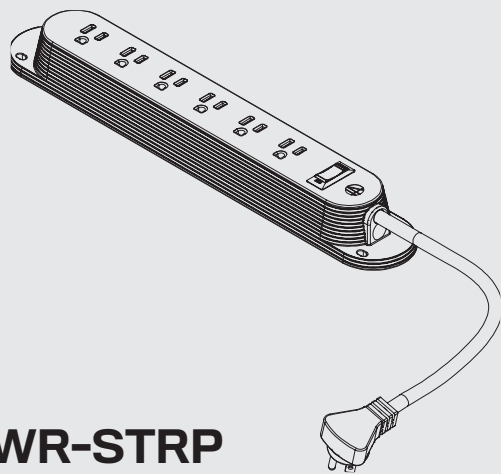
USB-C1 + USB-C2 + USB-A : USB-C1 max 45W

(5V3A, 9V3A, 12V3A, 15V2.67A, 20V2.25A);

USB-C2 & USB-A share 15W;

Wireless Charging: 5W, 7.5W, 10W, 15W (auto detection)





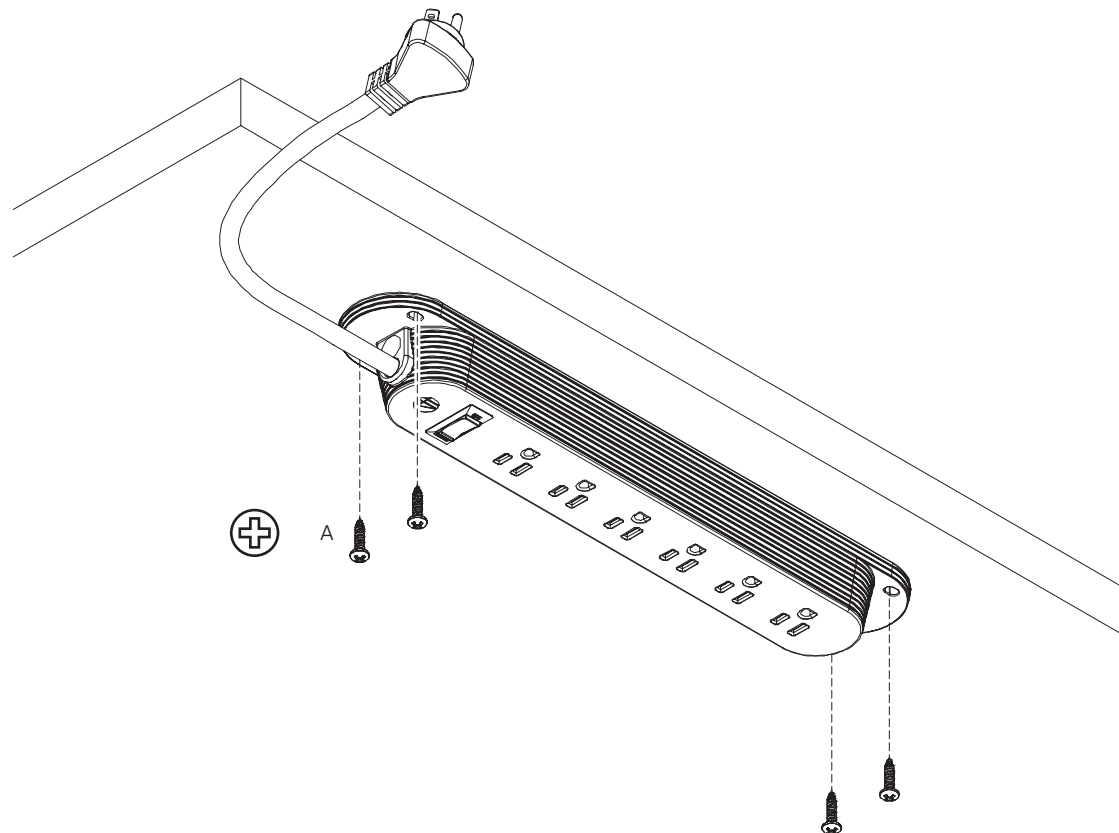
PWR-STRP

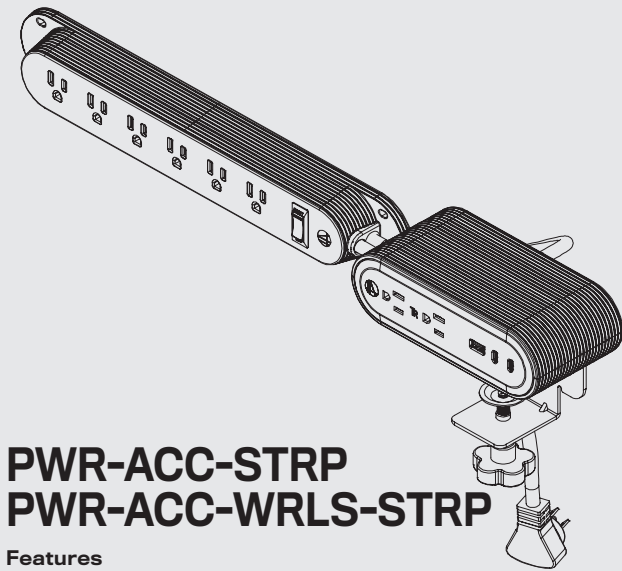
Features

- 6 power receptacles
- Conforms and tested to UL 962A and UL 498 standards
- Tamper-resistant (TR) AC outlets
- Integrated circuit breaker

Specifications

- Input: 125VAC, 60Hz, 15A max
- Output: AC Outlets (6): 120VAC, 60HZ, 15A max





PWR-ACC-STRP PWR-ACC-WRLS-STRP

Features

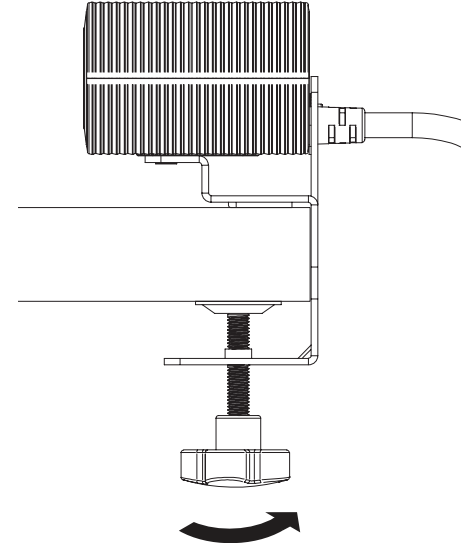
- Power Strip: 6 power receptacles
- Power Module: 2 power receptacles
 - 1 USB-A charger port
 - 2 USB-C charger ports
 - Can charge laptop up to 65 Watts
 - Fast wireless charging*

Conforms and tested to UL 962A, UL 1310, and UL 498 standards
 Tamper-resistant (TR) AC outlets
 Integrated circuit breaker

Specifications

Input: 125VAC, 60Hz, 15A max
 Output, Power Strip: AC Outlets (6): 120VAC, 60HZ, 12A max
 Output, Surface Mounted Power Module:
 AC Outlets (2): 120VAC, 60HZ, 15A max
 USB:
 Single Port Use
 USB-A: 5V3A, 9V2.A, 12V1.5, 18W max
 USB-C1: 5V/3A, 9V3A, 12V3A, 15V3A, 20V3.25A;
 PPS (3.3-11V4.05A, 3.3-16V3A, 65W max),
 PD3.0, APPLE2.4A, DCP1.5A, QC2.0/3.0, AFC
 USB-C2: 5V3A, 9V2.22A, 12V1.67A, 20W max
 Multi Port Use
 USB-C1 + USB-C2: USB-C1 max 45W (5V3A, 9V3A,
 12V3A, 15V2.67A, 20V2.25A); USB-C2 max 20W
 (5V3A, 9V2.22A, 12V1.67A)
 USB-C1 + USB-A: USB-C1 max 45W (5V3A, 9V3A,
 12V3A, 15V2.67A, 20V2.25A); USB-A max 18W
 (5V3A, 9V2.A, 12V1.5, 18W max)
 USB-C2 + USB-A: Both share 15W
 USB-C1 + USB-C2 + USB-A : USB-C1 max 45W
 (5V3A, 9V3A, 9V3A, 12V3A, 15V2.67A, 20V2.25A);
 USB-C2 & USB-A share 15W
 Wireless Charging: 5W, 7.5W, 10W, 15W (auto detection)*

1



2

