

# 4-Outlet Surge Protector Power Strip with 30W 4-Port USB™ Charging Station

Matter Certified Smart Power Strip

USB-C® x 1 + USB™ Type-A x 3 + AC x 4

**MODEL: JSPAC4430**



The JSPAC4430 Smart Power Strip, will revolutionize the way you power and charge your devices in your smart home. Its four AC outlets and 4 USB™ ports give you a total charging capability of 30W plus surge protection. The JSPAC4430 offers unparalleled convenience and versatility.

Experience fast charging for both USB™ Type-A and USB-C® devices, allowing you to efficiently power up your gadgets. With the ability to charge multiple devices simultaneously, the JSPAC4430 ensures that you stay connected and powered throughout the day.

As a Matter certified device, the JSPAC4430 offers wide compatibility with various smart home platforms, enabling seamless integration and control. With remote control and voice support for Apple® HomePod®, Google Home™, and Amazon Alexa®, managing your devices has never been easier.

Enhance your home's efficiency with the Home-Away mode, which adjusts your devices based on your presence, providing added convenience and security. Setting up the JSPAC4430 is a breeze with the intuitive app interface, ensuring hassle-free installation and operation.

Safety is paramount, the JSPAC4430 is designed with UL94-V0 flame-retardant material, along with an overcurrent protection switch, ensuring high safety standards for your peace of mind. Upgrade your smart home with the JSPAC4430 Smart Power Strip and enjoy seamless power and charging solutions like never before.

## FEATURES

- Remote Control with Voice Support for Apple® Home Pod®/Google Home™ /Amazon Alexa®.
- Supports USB™ Type-A and USB-C® fast charging
- Power and charge multiple devices simultaneously. Equipped with 4-AC outlets and a 30W 4-Port USB™ GaN charging station (one USB-C® and three USB™ Type-A)
- Power Distribution:

| USB-C® 1 | Type-A 1                             | Type-A 2    | Type-A 3    | Total Output |
|----------|--------------------------------------|-------------|-------------|--------------|
| 30W      |                                      |             |             | 30W          |
|          | 18W                                  |             |             | 18W          |
|          |                                      | 5V=2A (10W) |             | 10W          |
|          |                                      |             | 5V=2A (10W) | 10W          |
| 20W      | A1 or A2 or A3: 5V=2A (10W)          |             |             | 30W          |
|          | A1+A2 or A1+A3 or A2+A3: 5V=2A (10W) |             |             | 10W          |
| 20W      | A1+A2 or A1+A3 or A2+A3: 5V=2A (10W) |             |             | 30W          |
|          | A1+A2+A3: 5V=2A (10W)                |             |             | 10W          |
| 20W      | A1+A2+A3: 5V=2A (10W)                |             |             | 30W          |

- Home-Away mode with contextual automation.
- Easy setup through the app.
- Flame-retardant and heat-resistant material.
- Supports a wide input voltage range of 100V~240V, 50/60Hz, making it suitable for use in various regions and compatible with different power systems.
- The shell is made with UL94-V0 flame-retardant material, ensuring high safety standards.
- The overcurrent protection switch limits the power strip's working current to specified safe settings.

## SYSTEM REQUIREMENTS

- Matter certified.
- Remote Control with Voice Support for Apple® Home Pod®/Google Home™ /Amazon Alexa®.

**COMPATIBILITY****Smartphones:**

- iPhone® 15/14/13/12/11, 15/14/13/12/11 Pro, 15/14/13/12/11 Pro Max, XS Max, XR, XS, X, 8, 8Plus
- Samsung® Galaxy™ Note 20, Note 10, Note 10+, Note9, Note8, S24, S23, S22, S21, S10, S10+, S10e, S9+, S9, S8, S8+
- Sony® Xperia® XZ3
- LG™ G8 ThinQ™, LG™ 7

**Tablets:**

- iPad Air® 10.5", Pro 11"/12.9'

**Consoles:**

- N/A

**Laptops:**

- N/A

\*Note: AC outlets are suitable for general household appliances and office appliances/electronic products

**HARDWARE**

|                                 |   |
|---------------------------------|---|
| Warranty                        | 2 Year Limited  |
| AC Outlets                      | 3 pin AC plug x4  |
| AC power cord                   | 150 cm / 4.9 ft   |
| LED Light                       | <ul style="list-style-type: none"> <li>• White lights *5: 4 AC outlets + DC outlet</li> <li>• Orange lights *2: "link" &amp; "protection" status</li> <li>• For LED behavior refer to the table below</li> </ul>                                  |
| No-load power consumption       | $\leq 0.3W$   |
| Maximum Wattage                 | 3600W   |
| Maximum Current                 | 15A   |
| Surge Protection                | Yes   |
| Power Input                     | 100~240V – 50/60Hz  |
| Rated Voltage / Current / Power | 125V~60Hz / 15A Max / 1875W   |
| Maximum Surge Voltage           | 775V (8/20 $\mu$ s)   |
| Maximum Surge Current           | 1 <sup>st</sup> time: 6000A (10/1000 $\mu$ s)<br>2 <sup>nd</sup> time: 4500A (10/1000 $\mu$ s)  |
| Peak Energy                     | 500J (10/1000 $\mu$ s)  |
| Communication Protocol          | Matter 2.4G Hz  |
| USB™ Port                       | USB-C® Female x1; USB™ Type-A Female x3   |
| USB™ Total Output               | 30W Max   |
| USB-C® Output                   | USB-C® port: PD 5V=3A, 9V=3A, 12V=2.5A (30W Max)  |
| USB™ Type-A Output              | <ul style="list-style-type: none"> <li>• USB™ Type-A 1<sup>st</sup> port: QC™ 5V=3A, 9V=2A, 12V=1.5A (18W Max)</li> <li>• USB™ Type-A 2<sup>nd</sup> port: 5V=2A (10W Max)</li> <li>• USB™ Type-A 3<sup>rd</sup> port: 5V=2A (10W Max)</li> </ul> |

## LED BEHAVIORS

| Scenario   |   | Behavior   |                                    |                                    |                                    |                             |
|--|---|--|------------------------------------|------------------------------------|------------------------------------|-----------------------------|
|  |   | Orange LED*1<br>(Link)   | Orange LED*1<br>(Protection)       | White LED*4<br>(each AC outlet)    | White LED*1<br>(DC)                | "ON/OFF" Switch             |
| Before pairing                                     | Power on /<br>Stand-by  | Flash (1Hz)<br><br>(Turn off & stop<br>pairing mode<br>after 5 mins) | Light on                           | All lights on                      | Light on                           | ON                          |
|  | Downstream<br>outlet(s) set to on<br><br>(Default: never<br>switch off) | Flash (1Hz)  | Light on                           | All lights on                      | Light on                           | ON                          |
| Pairing  |   | Blink (2Hz)  | Light on                           | All lights off                     | Light off                          | ON                          |
| Pairing fail                                       |   | Back to power on / stand-by before pairing                           |                                    |                                    |                                    | ON                          |
| After pairing                                      | Power on /<br>Stand-by  | Light on   | Light on                           | All lights on                      | Light on                           | ON                          |
|  | Downstream<br>outlet(s) set to on<br>(Default)                          | Light on   | Light on                           | Corresponding<br>light(s) on       | Light on                           | ON                          |
|  | Downstream<br>outlet(s) set to off<br>(Switch off<br>through app)       | Light on   | Light on                           | Corresponding<br>light(s) off      | Light off                          | ON                          |
| Abnormal<br>situation                              | OCP / SCP /<br>OVP / OTP  | Light off  | Light off                          | All lights off                     | Light off                          | Automatically<br>switch OFF |
|  | Surge protecting<br>/ Grounding<br>electric                             | As previous<br>pairing status  | Flash as current<br>passes through | Corresponding<br>light(s) on / off | Corresponding<br>light(s) on / off | ON                          |
| Abnormal situation resolved                        |   | As previous<br>pairing status  | Light on                           | Corresponding<br>light(s) on / off | Corresponding<br>light(s) on / off | ON                          |
| Push the reset button to return<br>to factory mode |   | Back to power on / stand-by before pairing                           |                                    |                                    |                                    | ON                          |

**PHYSICAL SPECIFICATIONS**

|                         |                           |
|-------------------------|---------------------------|
| Color                   | White                     |
| Enclosure Type          | PC UL94-V0<br>PC+ABS      |
| Product Height          | 1.16 in. (29.55 mm)       |
| Product Width           | 8.05 in (204.40 mm)       |
| Product Depth           | 3.89 in. (98.7 mm)        |
| Product Weight          | 22.47oz / 637g            |
| Storage Temperature     | -4 to 176°F (-20°C ~80°C) |
| Storage Humidity        | 10% ~ 90%                 |
| Operational Temperature | 14 to 113°F (-10 to 45°C) |
| Operational Humidity    | 20% ~ 80%                 |

**PACKAGE CONTENTS**

- 1 - 4-Outlet Surge Protector Power Strip with 30W 4-Port USB™ Charging Station (JSPAC4430)
- 1 - Quick Installation Guide (QIG)

\*Product appearance and specifications are subject to change without notice.

## REGULATORY COMPLIANCE

FCC (FCC ID: 2AD37JSPAC4430)

CISPR PUB. 22, FCC Part 15 Subpart B: ANSI C63.4-2014&ANSI C63.4a-2017

Operation is subject to the following two conditions:

This device may not cause harmful interference

This device must accept any interference, including interference that may cause undesired operation of the device.

### FCC RF

Applicable Standard to:

- FCC CFR Title 47 Part 15 Subpart C
- FCC CFR 47 part1, 1.1310
- KDB 680106 D01 RF Exposure Wireless Charging Apps v03

### ETL

CONFORMS TO UL STD1363

CERTIFIED TO CSA STD.C22.2 NO.308

### BSMI

中文品名: JSPAC4430 4 插座 4 埠快充智慧延長線

- Safety: CNS 15598-1:2020 (109 年版)
- EMC: CNS 13803:2018 (107 年版)

### NCC

- NCC LP0002:2020
- NCC ID: XXXXNNXXNXXNXXN

### NCC 警語

依據【低功率射頻器材技術規範】

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- (iii) a description of the problem
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