

# Smart Lifting Socket Manual

(without APP control function, suitable for domestic and foreign e-commerce platforms)

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## Product Highlights

- **Smart lifting, tidy life** - The smart lifting socket adopts an innovative design. The socket panel can be raised and lowered through simple operations, easily solving the problem of cluttered desktop cables and bringing unprecedented cleanliness and convenience to your living and working space.
- **Multiple control modes, as you wish** - supports panel press control or panel touch control, whether it is a busy kitchen, an efficient office or a cozy bedroom, it can easily meet your power needs.
- **Safety protection, worry-free electricity use** - built-in multiple safety protection mechanisms, including overload protection, short circuit protection, etc., to ensure electricity safety, allowing you and your family to enjoy a safe electricity use experience.
- **USB fast charging, efficient charging** - equipped with a high-speed USB charging port, supports fast charging of multiple devices, whether it is a mobile phone, tablet or other USB device, you can get a convenient charging experience.
- **Fashion design, integrated into the home** - simple and fashionable appearance design, a variety of colors are available, easy to integrate into various home decoration styles, enhance the beauty of the home, and show your taste.

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## Product Specifications

- **Model** : [ PP24110001-001 ]
- **Rated voltage** : AC 100-240V , 50/60HZ (global)
- **Rated power** : Maximum 2500W for a single socket, total power depends on the specific model
- **USB output** : 5V/2.1A ( single port), total output depends on the specific model
- **Wireless charging**: MAX15W
- **Control method** : press control , touch control
- **Material** : Fire-retardant shell, high-quality copper core jack
- **Size** : [Specific size] (mm)
- **Weight** : [Specific weight] (g)
- **Color** : Black and white available
- **Certification** : ID , UL, FCC, SDOC and other international/domestic safety certifications

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## Installation and Usage

### Installation steps :

- Turn off the power and ensure safety.

- According to the installation guide, a 110MM diameter hole will be drilled at the predetermined position on the countertop or desktop , and then fixed and tightened .
- Connect the power cord and ensure a good ground connection.

#### **Use Operation :**

- Press or touch the center of the panel to control the socket lifting and lowering.
- Plug in electrical devices and turn the power on or off as needed.

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#### **Precautions**

- Do not use this product in a humid or high temperature environment . The operating temperature is -20°C--60°C .
- Avoid touching the socket surface with sharp objects to prevent scratches.
- Do not overload the socket to ensure electrical safety.
- If you encounter any abnormal situation (such as heat, odor, etc.), please stop using it immediately and contact after-sales.
- Please do not disassemble the product without permission to avoid affecting product performance and safety.

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#### **After-sales service**

- Warranty Policy: From the date of purchase, within the [warranty period], free repair or replacement service is provided for failures caused by non-human factors.
- Customer Service Support: Provide 24-hour online customer service support to answer any questions you may have.
- Return and exchange policy: Support 7 days of unconditional return and exchange (the product must be intact).
- Contact information: Customer service hotline: [phone number]; Official website: [website]; Email: [email address]

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#### **Special Tips**

- For international shipping, we provide safe packaging and fast logistics services to ensure that the products arrive in your hands safely.
- In view of the voltage differences in different countries and regions, we provide a globally applicable voltage range, but please make sure to confirm whether the local voltage meets the product requirements before use.

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.

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 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.

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

#### Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.