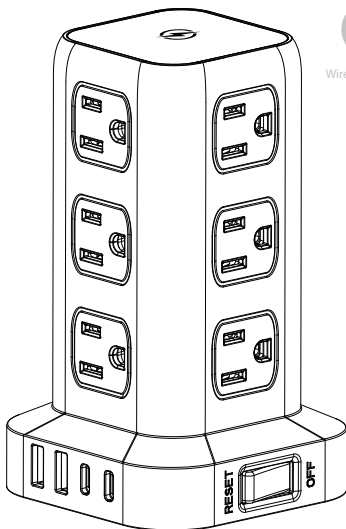


MULTIFUNCTIONAL POWER STRIP



Wireless Charger

User Manual ZYC06

**Important safety instructions.
Please read all instructions before use.**

First of all, thanks so much for your attention to our products!
In order to better understand and use this socket, please read the instruction carefully before using and keep it for future use.

I. Products Applications

Thank you for choosing our product. This vertical socket is a multi-plug and multi-hole USB socket, which is also a safety and multi-functional for home and office with multiple combination styles.

II. Product Description

1. The product is installed with 10A overload protection switch, the overall operating current shall not exceed 10A for electricity safe use.
2. The device features multiple 5V DC USB charging ports and a 15W wireless charging capability, enabling fast charging for smartphones, iPads, MP3 players, digital cameras, and other devices.
3. The power socket jack is built with 750° C fire-retardant materials.
4. Part of the product series with safety protection door, to ensure the safety of electricity.
5. We design anti-slip cushion at the bottom of the product to prevent slipping and slip during the use of the product.

III. Package List

1. Vertical Socket * 1
2. User Manual * 1

IV. Product Features

1. Suitable for different areas. Such as offices, home life, etc.
2. Built in overload protection that keeps the electrical appliance safe & your life is secured.
3. USB charging port supports multiple mobile devices charging and supports single port 2.4A current output.

V. Attention

1. Protected against dampness, moisture, used in dry condition only (Please do not use in bathrooms, etc.)
2. Please use the product in a safe environment to ensure safely use of electricity (no power above 1250W, current not exceeding 10A).
3. Please do not coiled use extension cable socket, if coiled use, the actual carrying current value will be lower than its setting power.
4. When multiple power is plugged in at the same time, the total power of the load shall not exceed the maximum permissible power.
5. When the USB interface of the product enters the protection state because of the output short circuit and overload, it will not be able to charge normally, Please press the overload protection switch after removing the faulty equipment, and then it will restore to normal.

VI. Parameter

Model No.: ZYC06

Maximum current: 10A

Voltage: 125V~

Power: 1250W

Frequency: 60Hz

USB-A Output: 5V $\Rightarrow$ 2.4A

USB-C Output: 5V $\Rightarrow$ 3.0A

Wireless Charging: 15W

USB Total Output: 5V $\Rightarrow$ 3.4A

Material: PC+Fireproof material

Using Temperature: -10℃~+40℃

Power cord specification : 3*0.824mm²

Safe protect: Overload protector

VII. Warnings

1. The total power of the connected electrical equipment shall not exceed the rated power of the product.
2. When multiple power is plugged in at the same time, the total power of the load shall not exceed the maximum permissible power.
3. Do not disassemble the unit if not professional.
4. Please stay away from the heat source.
5. Do not test the opening force of the protective door with conductors or other tools when the product is powered on.

VIII. FCC Statement

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.

Warning: 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.

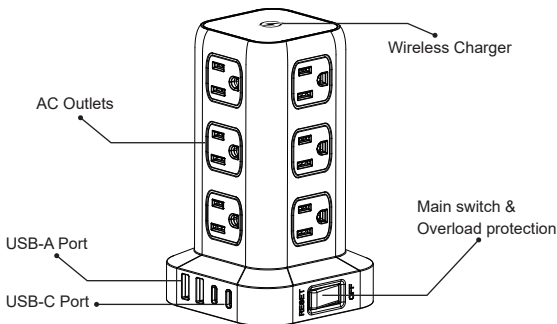
Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

IX. Instructions on switches

Main switch & overload protection switch

1. "Reset" position and light on: Turning on all AC outlets and USB ports.
2. "Off" position and light off: Turning off all AC outlets and USB ports.



X. Troubleshooting

Item	Issue Description	Reasons	Solution
1	Main Switch off automatically	Overload protection works	Please plug off some electrical appliances and turn on the main switch for you to use it again
2	USB ports don't work	Main switch may not turn on	Please turn main switch on

Remark: please contact us in time if all above-mentioned solutions don't solve your issues.

Manufacturer

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