


**TJmart
ZG-TXWM-9A
Extension
Socket**



TJmart ZG-TXWM-9A Extension Socket User Manual

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TJmart

TJmart ZG-TXWM-9A Extension Socket



Product Usage Instructions

Powering On and USB Output:

To power on the extension socket, press the overload control switch key. The red light will indicate that the socket is powered on. The USB port supports a maximum single-port output of 2.1A and shares a total of 20W when used simultaneously.

Handling Harmful Products:

The product contains hazardous substances such as (pb), (Hg), (Cd), (PBB), (Cr (VI)), and (PBDE). Refer to the provided table to understand the presence of these substances in different parts of the product.

Warranty Description:

Warning:

1. When using multiple plugs simultaneously, ensure that the total load power does not exceed the maximum allowable power.
2. Avoid coiling the extension cord socket as it may reduce the actual current carrying capacity below the rated value.

Contact Information

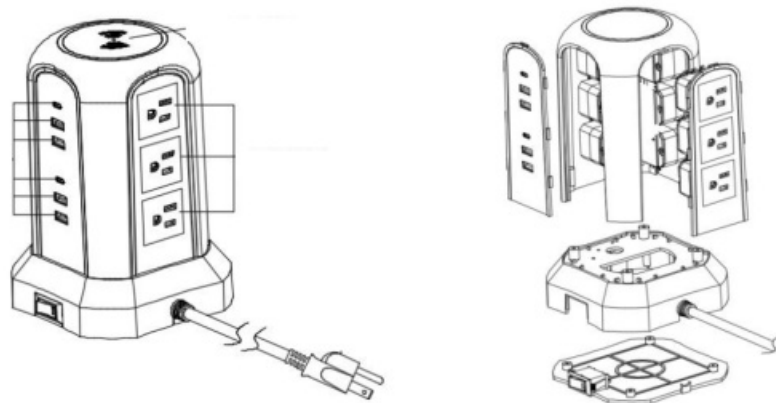
If you have any questions or need assistance, feel free to contact the manufacturer at: Manufacturer: Guangdong Zhangong Electric Technology Co., Ltd. Address: 701, Building 29, Zhifu Industrial Park, Xingtan Town, Shunde District, Foshan City, Guangdong Province Telephone hotline: 0757-26363652 Website:

www.zhangongsocket.com

Extension Socket

ZG-TXWM-9A

Product Introduction



Button instruction

Overload control switch key: press to power on, switch red light on indicates that the socket has been powered on.

USB output description

USB supports a maximum single-port 2.1A output and uses a shared 20W at the same time.

The name and content of harmful products

Name of parts	Hazardous substance					
	(pb)	(Hg)	(Cd)	(PBB)	(Cr (VI))	(PBDE)
PCBA	X	O	O	O	O	O
Shell	O	O	O	O	O	O
Structural metal	X	O	O	O	O	O

- This form is prepared in accordance with the provisions of SJ/T11364
- **O:** Indicates that the content of the harmful substance in all homogeneous materials of the part is below the limit requirements specified in GB/T26572
- **X:** Indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements specified in GB/T26572
- **Note:** This product is marked with an “X” because there are no alternative technologies or components available at this stage
- 10 The numbers in this label indicate that the environmental protection life of the product under normal use is 10 years

Warranty description

1. The warranty period is one year from the date of purchase. During the warranty period, if the product fails under normal use (excluding man-made damage), it can be repaired or replaced free of charge with the purchase invoice.
2. For the products sold without our permission or unauthorized service center, incorrect use of non-this product, such as unauthorized dismantling of the components of the product, beyond the warranty period, due to irresistible force damage such as natural factors, our company will not assume the free warranty responsibility for the product.

Warning

1. When multiple plugs are inserted at the same time, the total power of the load shall not exceed the maximum allowable power
2. Please do not coil the extension cord socket. If the coil is used, the actual current value that can be carried will be lower than its amount Constant value

Basic parameter

- **Product model:** ZG-TXWM-9A
- **Nominal voltage:** 125~50/60Hz
- **Maximum current:** 15A

- **Rated power:** 1850W Max.
- **Operating temperature:**-5C-35°C
- **USB Output voltage:** 5V =- 2.1A Max.
- **Executive standard:**GB/T1002-2021;GB/T 2099.1-2008;
 - GB/T 2099.7-2015;
 - GB 17625.1-2022(A type);
 - GB 4943.1-2022;GB/T 9254.1-2021
 - Suitable for non-tropical climates only.

Contact address

- **Manufacturer:** Guangdong Zhangong Electric Technology Co., Ltd. Add: 701, Building 29, Zhifu Industrial Park, Xingtan Town, Shunde District, Foshan City, Guangdong Province
- **Telephone hotline:** 0757-26363652
- **Website guide:** <http://www.zhangongsocket.com/>

<https://shop797k641127960.1688.com/>

FCC rules

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.

FAQS


Q: What is the maximum current rating of the extension socket?

A: The extension socket has a maximum current rating of 15A.

Q: Can I use the USB port to charge multiple devices simultaneously?

A: The USB port supports a maximum single-port output of 2.1A and shares a total of 20W when used at the same time. It is recommended not to exceed these limits to ensure safe charging.

Documents / Resources

	TJmart ZG-TXWM-9A Extension Socket [pdf] User Manual 2BBU5-ZG-TXWM-9A, 2BBU5ZGTXWM9A, ZG-TXWM-9A Extension Socket, ZG-TXWM-9A, Extension Socket, Socket
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References

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