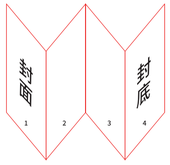
切割线
压痕线
注释线

切割线与折叠线
不属于印刷内容



折叠图示

说明书

135

TESSAN

Remote Control Outlet
(3 Pack)

User Manual

Model：TS-WRC03US00/BH18C

75

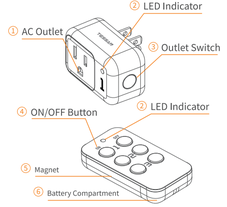
450

Thank you for purchasing TESSAN Remote Control Outlet, please read this instruction manual carefully and keep it for future use.

SPECIFICATION

Model	TS-WRC03US00
Rated Power	1250W MAX
Rated Input	125V~10A MAX
Model	BH18C
Power Supply	DC 12V
Wireless Frequency	433.92MHz
Transmission Distance	100FT

OVERVIEW



1

FEATURES

1.AC Outlet
The outlet can be manually operated or via the remote control. Power rated for 1250W, 10A, 125V. Provide ultimate convenience for home appliances, electronics, and more.

2.LED Indicator
There is an LED indicator in the outlet and in the remote control to show whether it's energized or not.

3.Outlet Switch
The socket can be manually controlled via the switch on the right side of the socket.

4.ON/OFF Button
There are three sets of ON/OFF button on one remote control that match with three socket receivers (the number of the button corresponds to the socket). The remote controlled outlet is pre-programmed and can be used immediately.

5.Magnet
There is a magnet on the back of the remote control. It is more convenient for you to attach the remote control where you can reach.

6.Battery Compartment
Install one (1) x 12V (23A) battery in the battery compartment, make sure the installation of battery is correct. Change the battery: Regularly change the battery in the remote control for best use - If you find the LED indicator of remote control becomes dim, then you need to change the battery at the earliest available time.

2

PROGRAMMING STEPS

The product is successfully coded before leaving the factory, and the corresponding remote control corresponds to the outlet.
If you want to re-program the remote control transmitter and outlet, please follow instructions below.
1. In the power-off state, press and hold the switch, then insert the power supply. When the light flashes, release the switch, the code is successfully cleared;
2. After successful code cleaning, long press the switch for 3 seconds. the light flashes;
3. Release the switch and press any“ ON” or “OFF”number button of the remote control;
4. Programming successful when the LED indicator stops flashing;
5. The remote controlled outlet is now ready to use;
6. Remote setting only requires programming once.

NOTICES

1. Make sure the battery and outlet installation is firm, safe and correct.
2. For indoor use only, it should be installed in the places of aeration and far from high-temperature source. Make sure to avoid strong sunlight, raining and moisture places
3. Do not insert devices that exceed rated power of 1250W.
4. The outlet will still remain in the “OFF” mode after a power out, even when the power comes on again.
5. A remote control can be paired with three sockets, but one socket cannot be controlled by multiple remote controls.

3

WARNINGS

1. Sum power of all attached devices should not exceed rated power of this unit (1250W).
2. Do not cover the unit with anything to prevent overheat.
3. Do not use the unit in a house / room with humid air.
4. Do not repair, disassemble or modify the outlet by yourself.
5. Connected through an improperly grounded AC outlet may lead to potential injury.

FCC Statement

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.

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Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

WARRANTY

TESSAN warrants all products to be of the highest quality in material, craftsmanship and service for 18 months from the date of purchase.

SUPPORT

If you have any issues with your product or to quickly help resolve any other issue you're experiencing, for purchases made through TESSAN's authorized resellers or online store, please contact support@tessan.com.

RoHS

MADE IN CHINA

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TESSAN	
产品名称	TS-WRC03US00-GRP3&BH18C 美规遥控插座1配3组合装-英文说明书
SKU	TS-WRC03US00-GRP3&BH18C
版本号	20260817-V1
制图人	林培坤
比例	1:1
单位	mm
尺寸	75x135mm (展开尺寸: 450x135mm)
材质	128g双面铜版纸
印刷颜色	CMYK
折叠方式	风琴折
包材厂	

工艺要求

1.质量应均一，不允许有损坏和污迹、折皱、污迹；
2.干净整洁、无油渍、无手痕、无拖花、无粘花、厚薄均匀、有光泽、无异味；
3.文字内容及图案正确、清晰、完整、位置准确无误、二维码清晰能扫出、无漏印、 无糊版；颜色符合标样、不能有明显色差；
4.图文印刷位置准确无误，版面位置偏差≤0.5mm