



ZW1505 5 Outlet Power Strip with USB Charger

FCC/IC

Federal Communications Commission (FCC) Statement

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

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. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

IC Caution:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

DECLARATION DE CONFORMITE D'INDUSTRIE CANADA

Ce périphérique a été testé et reconnu conforme aux limites spécifiées dans RSS-210.

Son utilisation est soumise aux deux conditions suivantes :

- (1) il ne doit pas provoquer d'interférences gênantes et
- (2) il doit tolérer les interférences reçues, notamment celles susceptibles d'en perturber le fonctionnement.

WARRANTY

Show Home Products warrants this product to be free from manufacturing defects for a period of two years from the original date of consumer purchase. This warranty is limited to the repair or replacement of this product only and does not extend to consequential or incidental damage to other products that may be used with this product.

This warranty is in lieu of all other warranties, expressed or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damage, so the above limitations may not apply to you.

This warranty gives you specific rights, and you may also have other rights which vary from state to state. If the unit should prove defective within the warranty period.

SPECIFICATIONS

Model: ZW1505

Power supply: 110V.

Signal (Frequency): 908.42 MHz.

Outlet: Five grounded outlets

Port: Two USB charging ports, 5V1A

Function: Integrated circuit breaker for overload protection

Charges smart phone, MP3 players, tablets and more

Charging cable not included

Cord Length: 3ft.

Wireless Controller and the closest Z-Wave receiver module.

Specifications subject to change without notice due to continuing product improvement

Website www.ishowlights.com



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WARNING

RISK OF FIRE

RISK OF ELECTRICAL SHOCK

RISK OF BURNS

CONTROLLING APPLIANCES:

EXERCISE EXTREME CAUTION WHEN USING Z-Wave DEVICES TO CONTROL APPLIANCES. OPERATION OF THE Z-Wave DEVICE MAY BE IN A DIFFERENT ROOM THAN THE CONTROLLED APPLIANCE, ALSO AN UNINTENTIONAL ACTIVATION MAY OCCUR IF THE WRONG BUTTON ON THE REMOTE IS PRESSED. Z-Wave DEVICES MAY AUTOMATICALLY BE POWERED ON DUE TO TIMED EVENT PROGRAMMING. DEPENDING UPON THE APPLIANCE, THESE UNATTENDED OR UNINTENTIONAL OPERATIONS COULD POSSIBLY RESULT IN A HAZARDOUS CONDITION. FOR THESE REASONS, WE RECOMMEND DO NOT RETURN THIS PRODUCT TO THE STORE THE FOLLOWING:

DO NOT USE Z-Wave DEVICES TO CONTROL ELECTRIC HEATERS OR ANY OTHER APPLIANCES WHICH MAY PRESENT A HAZARDOUS CONDITION DUE TO UNATTENDED OR UNINTENTIONAL OR AUTOMATIC POWER ON CONTROL.

Important safeguards

1. Plug the Power Strip into a standard grounding duplex wall receptacle. Ensure that there are no exposed conductors.
2. Make sure electronic equipment is turned off before plugging into the surge protector outlets. Do not use extension cords to connect equipment to the Power Strip.
3. Move power switch to "ON." Your stripe unit should be providing surge protection. Check indicator light(s) periodically (see note). The glowing stripe indicator light shows that stripe protection is being provided.
4. Connected equipment can now be turned on.
5. The association group supports five nodes and life line function

NOTE: Check the blue "Protected" light periodically. A glowing blue indicator light shows that strip protection is being provided. If the blue "Protected" indicator light stops glowing, the strip protective components have expired and will no longer provide surge protection. In this event, the Connected Equipment Warranty is no longer valid and the strip protector should be replaced.

TO return your switch to factory default:

1. If plugged in, unplug the smart switch from the receptacle.
2. Press and hold the top button for at least 3 seconds while you plug the smart switch into a receptacle.
3. Use this procedure only in the event that the network primary controller is missing or otherwise inoperable.

Adding device to Z-Wave network:

1. Follow the instructions for your Z-Wave certified controller to include a device to the Z-Wave network.
2. Once the controller is ready to include your device, press up and release the toggle to include it in the network.
3. Once your controller has confirmed that the device has been included, refresh the Z-Wave network to optimize performance.
4. The device is associated in the same group when it included in setting process. Now you can control your Z-Wave device according to groups, scenes, schedules and automation programmed. If your controller features remote access, you can now control all devices in Z-Wave network from mobile devices.

To exclude and reset the device

1. Follow the instructions for your Z-Wave certified controller to exclude a device from the Z-Wave network.
2. Once the controller is ready to Exclude your device, press up and release the toggle to exclude it from the network.

Our product can be included and operated in Z-Wave network with other certified devices and/or other applications. All non-battery nodes within Z-Wave network will act as repeater

Guarantee

Power Strip — Limited Lifetime Warranty

Show Home Products Company warrants this Power Strip to be free of defects in workmanship and/or materials for the life of the Power Strip. If such a defect should arise during the life of the Power Strip, Show Home Products Company will, at its option, either repair or replace the surge protector without charge. This warranty does not cover damage caused by lightning, accident, misuse or alterations to the Power Strip.

This Power Strip, like all surge protectors, has a finite lifespan. Even under normal circumstances and in the absence of defects, the product's life will expire when the Power Strip's component capacity has been exceeded, thereby ceasing to provide protection from surges.

ADDING TO Z-Wave NETWORK

Plug ZW1505 into a wall outlet, press ZW1505 button (corresponding to the position of the socket), LED indicator light will turn on, press the button again, LED off, output turn off.

the master controller enters the "Add Mode" , press the button ZW1505, let ZW1505 added into the home center; The main controller will have five control project, you can control the first to fifth outlet socket output. When registration is completed, Power Strip will be controlled by the home center(open and closed), USB provides 5V, 2.1A power to charge digital devices

