

# PRIME® Wall Tap Surge Protector with USB Charger

## Surge Protector Instructions:

1. Plug the surge protector into a properly grounded outlet. Connecting a Prime surge protector to an improperly grounded outlet will void all warranties.
2. The surge protector is now providing power and surge protection.
3. Make sure electronic devices are turned off before plugging them in.

## USB Instructions\*:

1. Connect the USB charging cable for the devices (not included) to one of the USB ports on the Prime surge protector.
2. Connect the other end of the USB charging cable\*\* to the portable electronic device that requires charging. If equipped, the indicator light is red while charging and turns green when fully charged.

\*USB charging ports may not charge all devices. Some devices may require a proprietary USB power supply. Charging speeds may vary by product.

\*\*USB charging cable is not included. Ensure compatible USB charging cable is used. Refer to the owner's manual of your portable electronic device charging instructions.

**Note:** The green "protected" light should be on when plugged into a wall receptacle. If this light goes out, it means your surge protector has served its purpose and protected your equipment, and should be replaced.

## FCC Statement:

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

FCC 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 with the dealer or an experienced radio/TV technician for help.

**Warning:** Risk of fire or electric shock – Do not use in wet locations or with aquariums / Use indoors only / Do not use in receptacles that are not properly grounded / Do not "daisy chain" surge protectors / Do not exceed electrical ratings listed on product / Fully insert plug / Do not attempt to perform repairs yourself / Do not use with heaters or heat producing devices / Do not use with GFCI (ground fault circuit interrupter)

## IC Regulatory Statement

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Industry Canada license-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.

## CAUTION:

Do not install this device if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel. This device features an internal protection that will disconnect the surge protective component but will maintain power to the load - now unprotected. If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device.

## ATTENTION:

N'installez pas cet appareil si le fil entre la prise électrique et le panneau électrique est d'une longueur inférieure à 10 m (30 pi). Ce dispositif est doté d'un système de protection interne qui désactivera le composant de suppression des surtensions. La barre d'alimentation continuera ensuite à laisser passer le courant, mais sans la protection contre les surtensions. Si les appareils branchés nécessitent une protection contre les surtensions, suivez les directives du fabricant pour le remplacement du dispositif.

## Limited Lifetime Warranty:

Prime warrants to the original purchaser of any Prime surge protector for the life of the product, that the surge protector shall be free from defects in design, material, or workmanship. Prime will correct defects in its surge protector by repair or replacement, at its option, if within fifteen (15) days of the discovery of the defect the surge protector is returned with proof of purchase, and it is deemed by Prime to be covered under the Limited Warranty, as outlined above. This warranty also covers equipment connected to the product and damaged due to the failure of this product to protect against a surge. Please refer to <http://www.primewirecable.com/images/PDFmanualswarranties/PRIMEUSB01.pdf> to read our complete safety instructions, warranty and claim procedures including maximum coverage and other limitations.

For additional assistance or information, or for complete connected equipment warranty, please call our customer service department, toll free, at 1-888-445-9955 or visit our website at [www.primewirecable.com](http://www.primewirecable.com)