



USB / AC Charging Outlet Instructions

1. Plug unit into a standard grounding 15A wall receptacle. Unit is not intended for use with 20A or GFCI wall receptacles.
2. Make sure electronic equipment is turned off before plugging it into the surge unit outlets.
3. Unit provides surge protection to AC outlet(s) and USB Ports.
4. A glowing blue indicator light shows that surge protection is being provided. Check indicator light periodically (see NOTE).

NOTE:

- This device features an internal protection that will disconnect the surge-protective component at the end of its useful life, but will maintain power to the load — now unprotected.
- If the blue “protected” indicator light goes out, this unit will no longer provide surge protection as intended and should be replaced. This device is not a lightning arrestor, so it will not afford protection when lightning strikes nearby power lines, the house, service entrance or antennas.

5. 4.2-Amp total output allows you to charge two tablets, or one tablet and two smartphones, or four smartphones, at full capacity at the same time. Recharge your device at a maximum speed of 2.1 Amp when connected to a single port.

NOTE: USB charging ports may not charge all devices. Some devices require a proprietary USB power supply.

USB Indicator Feature:

LED color changes to indicate the charging status of your devices charged through the USB ports.

- Red — Charging
- Green — Device(s) charged
- Light will change from Red to Green when the device is 95-97% charged and remain Green until fully charged.

Specifications:

Surge Protection Rating (L-N)	900V
Joule Rating	300J
Line Voltage	125VAC
Maximum Line Current	15 Amp/1875 Watts
Maximum Surge Voltage	6kV
Nominal Discharge Current	3 kA
3-wire Grounding Outlets	6
USB Charging Ports	Four 5VDC/4.2 Amp Total Output

CONFORMS TO UL STD.498A AND 1449
CERTIFIED TO CSA STD.C22.2 NO.42 AND 269.3

This product is designed to limit damage to electronic devices from electrical surges of less than 300 joules. The sensitivity of electronic devices to electrical surges varies, and this product may not protect against electrical surges of greater than 300 joules, such as from lightning strikes. Please consult the manufacturer of devices plugged into this product and/or a licensed electrician to confirm appropriate protection levels.

LIMITED ONE YEAR MANUFACTURERS WARRANTY. ALL CHARGING ESSENTIALS PRODUCTS MUST BE INSTALLED AND USED IN ACCORDANCE WITH THEIR INSTRUCTIONS, INCLUDING INSTRUCTIONS PROVIDED WITH THE CHARGING ESSENTIALS PRODUCT PACKAGING OR PROVIDED ON THE PRODUCT ITSELF. CHARGING ESSENTIAL SURGE SUPPRESSION PRODUCTS WILL NOT PREVENT DAMAGE FROM ALL SURGES, AND SPECIFICALLY ARE NOT DESIGNED OR WARRANTED TO PROTECT AGAINST LIGHTNING STRIKES. CHARGING ESSENTIAL SURGE SUPPRESSION PRODUCTS MUST BE INSTALLED ON A PROPERLY GROUNDED OUTLET WITH A CIRCUIT BREAKER APPROPRIATE FOR ELECTRONIC PRODUCTS, TYPICALLY 15 AMPS.

AT THE DISCRETION OF CHARGING ESSENTIALS ANY DEFECTIVE PRODUCT WILL BE REPLACED OR THE PURCHASE PRICE REFUNDED. THIS WARRANTY SHALL IN NO EVENT EXCEED AMOUNTS PAID BY CUSTOMER TO CHARGING ESSENTIALS OR ITS AFFILIATES FOR THE CHARGING ESSENTIALS PRODUCTS INVOLVED, AND EXPRESSLY EXCLUDES COVERAGE OF ANY DAMAGE TO THIRD PARTY PRODUCTS OR ELECTRONICS.

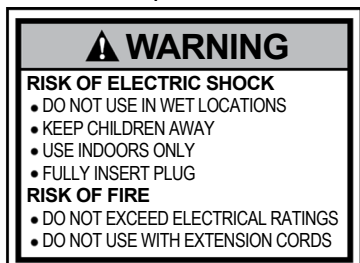
FCC Statement

This device complies with part 15 of the FCC rules and the Canadian ICES-003. 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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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.



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, USE ONLY INDOORS, UNIT SHOULD BE PLUGGED INTO AN INTERIOR GROUNDED PARALLEL DUPLEX RECEPTACLE. NOT FOR USE WITH GROUND-FAULT CIRCUIT-INTERRUPTER RECEPTACLES OR RECEPTACLES WITH INDICATOR LIGHTS OR CONTROL. TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT USE THIS DEVICE WITH A RECEPTACLE IN WHICH THE SLOT OPENINGS DO NOT ALIGN WITH THE BLADES.