

## SnapAV's Surge Protector Equipment Warranty Policy

### Snap AV Surge Protector Lifetime Product Warranty

Snap AV warrants to the purchaser of any standard Snap AV surge protector that the surge protector shall be free of defects in design, material, or workmanship, and Snap AV will repair or replace any defective unit. For product replacement, see "NOTIFICATION" below.

### Lifetime Replacement Policy

Valid only in the United States and Canada. If your Snap AV surge protector becomes damaged while protecting your connected equipment, you may request an equivalent replacement to the latest technology of that product category. Keep a copy of the original invoice to verify the product belongs to the original purchaser.

### Warning Notice

WARRANTY LIMITATION FOR INTERNET PURCHASERS:

Snap AV products purchased outside of the Snap AV internet website do not carry a valid Connected Equipment Protection Policy unless purchased from an Authorized Snap AV Dealer.

CAUTION: Audio/Video, computer and/or telephone system installations can be very complex systems, which consist of many interconnected components. Due to the nature of electricity and surges, a single protector may not be able to completely protect complex installations. In those cases, a systemic approach using multiple protectors must be employed. Systemic protection requires professional design. AC power, satellite cables, CATV cables, or telephone/network lines entering the system that do not pass through this surge protector will render the Snap AV connected equipment protection policy null and void. For additional information on how to protect your system, please contact Snap AV before connecting your equipment to the surge protector.

### Snap AV Surge Protector Connected Equipment Protection Policy

Valid only in the United States and Canada. It is the policy of Snap AV that it will, in its sole discretion, replace, pay to replace at fair market value, or pay to repair, up to the dollar amount specified below, equipment that is damaged by an AC power, cable, telephone, or lightning surge while connected to a properly installed Snap AV surge protector. Snap AV must determine that the surge protector shows signs of surge damage or is operating outside of design specifications, relative to its surge protection capability, and under all of the circumstances failed to protect your connected equipment.

### THIS POLICY IS SUBJECT TO THE CONDITIONS BELOW:

#### 1. PROOF OF PURCHASE REQUIRED:

SnapAV's connected equipment policy extends to the original purchaser of the Snap AV product only and is non-transferable. Original purchase receipts must accompany any product return or claim for connected equipment damage.

#### 2. PROPER INSTALLATION:

Snap AV AC protectors must be directly plugged into a properly grounded 3-wire AC outlet. Extension cords, non-grounded two prong adapters, or other non-Snap AV surge products must not be used. Building wiring and other connections to protected equipment must conform to applicable codes (NEC or CEC). No other ground wires or ground connections may be used. All wires (i.e.g., AC power lines, telephone lines, signal/data lines, coaxial cable, etc.) leading into the protected equipment must first pass through a single Snap AV protector designed for the particular application. The protector and the equipment to be protected must be indoors in a dry location, and in the same building. Snap AV installation instructions and diagrams must be followed.

#### 3. NOTIFICATION:

You must notify Snap AV within fourteen days of any event precipitating a request for product replacement or payment for connected equipment damage. A return authorization (RA) number must first be obtained from the Snap AV Customer Relations Department at [www.snapav.com/support](http://www.snapav.com/support) before returning the protector to Snap AV. At this time, you must notify Snap AV if you believe you have a claim for damaged connected equipment.

Once you obtain a RA number, please mark the number on the bottom of the unit and pack it in a shipping carton/box with enough packing material to protect it during transit. The RA number must also be clearly marked on the outside of the carton. Ship the unit to Snap AV. Please note that you are responsible for any and all charges related to shipping the unit to Snap AV.

If connected equipment damage was indicated on your RA request, Snap AV will request the make and model of all connected equipment, a connection diagram of your system, as well as other requests based on the extent of the request for product placement or payment for connected equipment damage. All requests by Snap AV are to be completed and returned within 30 days. Be sure to note its configuration before disconnecting your equipment.

#### 4. DETERMINATION OF FAILURE:

Snap AV will evaluate the protector for surge damage. The protector must show signs of surge damage or must be performing outside of design specifications relative to its surge protection capability. Opening the enclosure, tampering with, or modifying the unit in any way shall be grounds for an automatic denial of your request for payment. Snap AV, after evaluating all information provided, shall, in its sole discretion, determine whether or not your request is eligible for payment.

If the surge protector shows no signs of AC power or signal line surge damage and is working within design specifications, Snap AV will return the unit to you explaining the test results and notifying you of the rejection of your claim. Snap AV reserves the right to inspect the damaged connected equipment, parts, or circuit boards. Snap AV also reserves the right to inspect the customer's facility. Damaged equipment deemed uneconomical to repair must remain available for inspection by Snap AV until the claim is finalized.

#### 5. REQUEST PAYMENTS:

Once Snap AV has determined that you are entitled to compensation, Snap AV will, at its election, pay you the present fair market value of the damaged equipment, or pay for the cost of the repair, or send you replacement equipment, or pay the equivalence of replacement equipment.

#### 6. OTHER INSURANCE/WARRANTIES:

This coverage is secondary to any existing manufacturer's warranty, implied or expressed, or any insurance and/or service contract that may cover the loss.

#### 7. EXCLUSIONS:

THE SNAP AV SURGE PROTECTOR EQUIPMENT POLICY DOES NOT APPLY TO: Service charges, installation costs, reinstallation costs; setup cost; diagnostic charges; periodic checkups; routine maintenance; loss of use of the product; costs or expenses arising out of reprogramming or loss of programming and/or data; shipping charges or fees; service calls; loss or damage occasioned by fire, theft, flood, wind, accident, abuse or misuse, and products subject to manufacturer's recall or similar event.

#### 8. DISPUTE RESOLUTION:

Any controversy or claim arising out of or relating to Snap AV' Surge Protector Equipment Policy, or the alleged breach thereof, shall be settled by arbitration administered by the American Arbitration Association under its Commercial Arbitration Rules. You may file for arbitration at any AAA location in the United States upon the payment of the applicable filing fee. The arbitration will be conducted before a single arbitrator, and will be limited solely to the dispute or controversy between you and Snap AV. The arbitration shall be held in any mutually agreed upon location in person, by telephone, or online.

Any decision rendered in such arbitration proceedings will be final and binding on each of the parties, and judgment may be entered thereon in a court of competent jurisdiction. The arbitrator shall not award either party special, exemplary, consequential, punitive, incidental or indirect damages, or attorney's fees. The parties will share the costs of arbitration (including the arbitrator's fees, if any) in the proportion that the final award bears to the amount of the initial claim.

9. GENERAL: If you have any questions regarding the product warranty or the connected equipment protection policy, please contact the Snap AV Customer Relations Department at [www.snapav.com/support](http://www.snapav.com/support). This warranty supersedes all previous warranties. This is the only warranty provided with the protector and any other implied or expressed warranties are nonexistent. This warranty may not be modified except in writing, signed by an officer of the Snap AV Corporation.



## WB-11-LIGHT Manual & Instructions

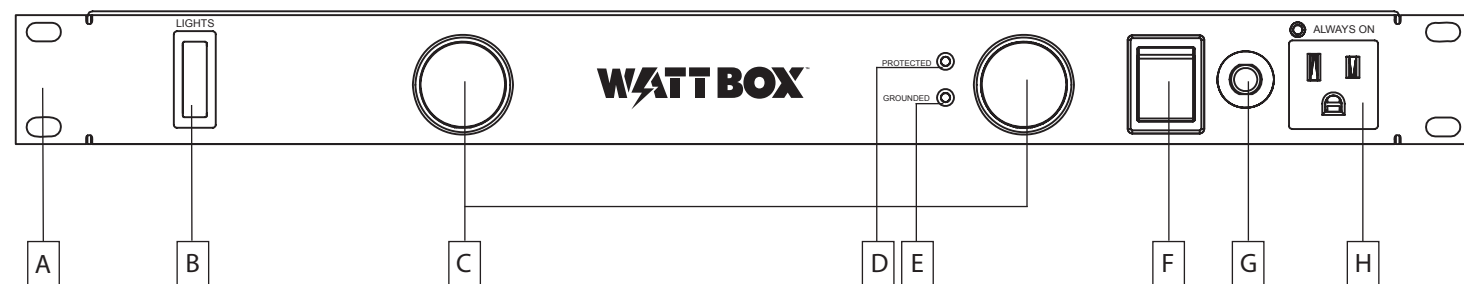
### WattBox™ Power Rack - 11 Outlets - Lighted - 2160 Joules - 58db EMI/RFI - 15 AMP (Black)



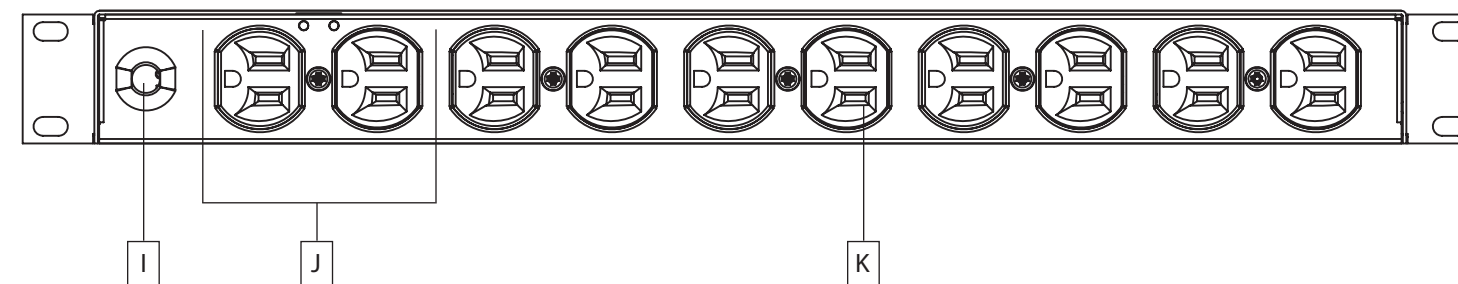
### IMPORTANT SAFETY INSTRUCTIONS

1. Read, follow and heed all instructions and warnings regarding installation and operation of this product.
2. The surge protector is intended for indoor use only. Internal components are not sealed from the environment and MUST be installed indoors.
3. To ensure complete equipment protection, when applicable, connect all power, telephone, network, and coax lines from your equipment to a surge protection device. All potential paths that must be protected from damaging power surges.
4. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers).
5. Do not install the unit near water or where moisture is present.
6. Clean with a dry cloth.
7. Do not plug extension cords into the unit.
8. Plug the unit into a 3-wire, 120-volt, grounded outlet only. If, at any time, the Building Wiring Fault indicator illuminates, have a qualified electrician correct the service wiring.
9. Protect the power cord from being walked on or pinched, particularly at the plug, convenience receptacles, and the point where it exits from the apparatus.
10. Never install electrical, telephone, DSS or CATV wiring during a lightning storm.
11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
12. To completely disconnect this equipment from the AC mains, disconnect the power supply cord plug from the AC receptacle.

Front View



Back View



## PRODUCT FEATURES AND OPERATION

- A. 19" RACK MOUNT EARS: Installer friendly with oversized screw holes to allow installing flexibility
- B. LIGHT TUBE SWITCH: Toggle switch for the lighting tubes with options of LOW ILLUMINATION, HIGH ILLUMINATION, AND OFF
- C. LED LIGHT TUBES: Two retractable 2.5" LED light tubes containing 5 LEDs each.
- D. SURGE PROTECTION LED (RED): Indicates that the surge protection function is enabled when illuminated. If surge comes on and the MOV becomes overheated, SnapCool™ X3MOV Technology thermo fuse will shutdown the circuit and power will be cut off.
- E. GROUNDED LED (GREEN): Indicates that the unit is properly grounded and line/neutral polarity is correct.
- F. POWER SWITCH: Turns power on to the 8 switched outlets on the rear panel.
- G. CIRCUIT BREAKER: Automatically opens when the current load exceeds 15 Amps. Push to reset.
- H. FRONT PANEL OUTLET: Provides a convenient power source (with surge suppression and line noise filtering) for devices not normally part of your component system, including game systems, video recorders or battery chargers. The outlet has a red LED which is illuminated when the outlet contains power.
- I. POWER CORD: Provides power from the wall outlet and must be plugged into a properly wired and grounded 3-wire outlet (length 9 ft.)
- J. ALWAYS ON FILTER BANK: Provides a power source (with surge suppression and line noise filtering) for equipment that should have a continuous source of power. Both outlets have a red LED which is illuminated when the outlet contains power.
- K. SWITCHED FILTER BANK: Provides a power source (with surge suppression and line noise filtering) for equipment that will be powered on and off by the power switch on the front panel (see letter F).

## INSTALLATION

1. Mount the WB-11-LIGHT into a rack by installing four user-supplied rackmount screws through the WB-11-LIGHT rackmount holes and into the rack rails.
2. Plug the power cord into a standard, 3-wire grounded 120V AC, 60 Hz. outlet. Verify power is coming to the unit by visually checking for an illuminated red ALWAYS ON LED on the front panel. Verify that the unit is properly grounded by visually checking for an illuminated green GROUND LED on the front panel. If this light DOES NOT illuminate and power is present, consult a qualified electrician to examine the outlet's wiring.
3. Press the power switch from the "0" position to the "1" and visually check for an illuminated SWITCH. This indicates that power is supplied at the switched outlets of the unit.
4. Check that the surge feature is working properly by visually checking for an illuminated red PROTECTED LED on the front panel. If the LED does not illuminate, this means that the thermo fuse has shutdown the circuit and power has been cut off. This guarantees that your electronics are safe and the WB-11-LIGHT has done its job to protect the equipment. Per the Lifetime Replacement Policy, if the product sacrifices itself while protecting your connected equipment, you may request an equivalent replacement to the latest technology of that product category (see SnapAV's Surge Protector Equipment Warranty Policy for details).
5. Connect equipment into the AC outlets of the WB-11-LIGHT. DO NOT plug in extension cords and DO NOT OVERLOAD. This unit can accommodate a total equipment load of up to 15 amps (whether plugged into a single outlet or spread out over multiple outlets). If the load exceeds 15 amps, the circuit breaker will trip and power will be turned off at all outlets. For the unit to operate correctly, unplug the unit from the wall outlet, press the master power switch to the off position (position "0"), press the circuit breaker to reset the unit, and reduce the load by unplugging some devices.

For Technical Support call 1.866.838.5052