

1. WELCOME TO WATTBOX™

WattBox™ Power products are designed specifically for Custom Integrators to offer maximum flexibility for installation. The WB-100-RSW-8 is a power distribution device offering individual manual control of up to 8 connected devices. It can be rack- or shelf mounted, and is only 1U tall, allowing it to be forward facing without compromising a lot of valuable space.

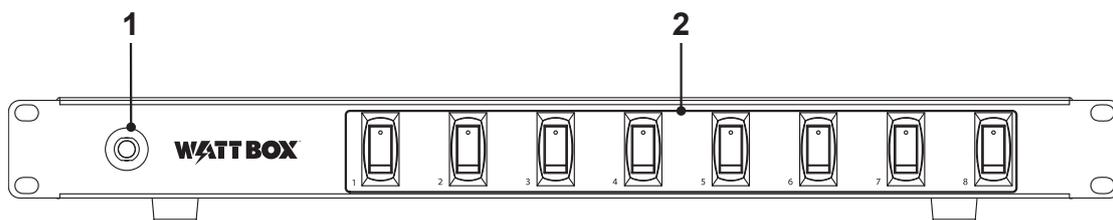
Note: This product does not offer any surge suppression or noise filtration.

2. PACKAGE CONTENTS

- (1) WB-100-PSW-8
- (4) Removable feet
- (1) Owner's Manual

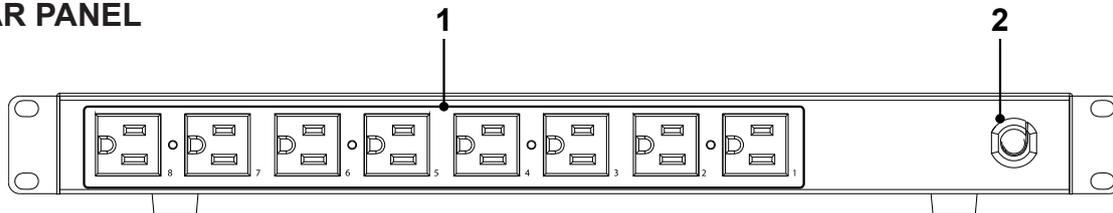
3. CONNECTIONS AND CONTROLS

3.1 - FRONT PANEL



1. **15 Amp Resettable Circuit Breaker**- trips when too much current is being drawn to protect all connected equipment.
2. **Individual Lighted Rocker Switches**- see which items are turned on or off. When a switch is turned on, the switch LED will be illuminated. The number beside each switch on the front corresponds to the same numbered outlet on the rear panel.

3.2 - REAR PANEL



1. **8 Individually Switched Outlets**- attach power cord for switched equipment to the appropriate switch.
2. **6 Foot Power Cord**- easily route power to equipment.

4. INSTALLATION AND OPERATION

1. Rack mount the WB-100-RSW-8 into a rack by installing four rack mount screws (not supplied) through the rack mount holes and into the rack rails. The unit may also be set on a shelf with the equipment to be controlled. The feet may be removed for rack mount installations. Do not re-install the foot screws without the feet.
2. Plug the power cord into a standard, 3-wire, grounded 120V AC, 60 Hz. outlet. Verify power is coming to the unit by turning a switch to "On" and visually checking if the switch is illuminated 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. Connect equipment into the AC outlets of the WB-100-PSW-8. Do not plug in extension cords. 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. Reduce the load by unplugging some devices, and press the circuit breaker to reset the unit. If the breaker continues to trip, remove all connected power cords and re-attach one device at a time to check for a faulty piece of equipment.

5. IMPORTANT SAFETY INSTRUCTIONS

Read and observe the following safety points at all times

WARNING – Power Sources

Do not plug this Component into a power outlet that differs from the source indicated for safe use on the Component. If you don't know the type of electrical power that is supplied to your home, consult your local power company or a qualified electrician.

WARNING – Grounding and Polarization

This plug is designed to be inserted into a grounded-type outlet only. Do not force the Component plug into an outlet that is not designed to accept a three-wire grounded-type AC plus (three prong plug). Never attempt to dismantle the plug in any way (or to alter the power cord), and do not attempt to defeat the grounding feature by using a 3-to-2 prong adapter. If you have questions about grounding, consult your local power company or a qualified electrician.

This WattBox™ component requires a properly grounded outlet for safety and to protect connected equipment. If you're not sure if your home's electrical wiring is properly grounded, have it checked by a qualified electrician.

If any rooftop devices such as satellite dishes, antennas, or any other component with wire being used that connects to the Component, be sure the wire(s) is properly grounded. This protects against voltage surges and static charges.

Do not place any antenna near overhead power lines or any other power circuit. Do not touch any power line or power circuit. Doing so may cause severe physical injury or possibly death.

WARNING – Liquid: Avoiding Electrical Shocks

Do not operate the Component if liquid of any kind is spilled onto or inside the unit. Do not operate the Component near rain or water that's spilled or contained (e.g. sink or bathtub).

WARNING – Power Cord Safety

When routing the Component's AC power cord, do not place it near heavy foot traffic areas (e.g., hallways, doorways, and floors).

If the power cord's protective jacket begins to rip or fray, exposing the internal wiring, shielding, etc., disconnect it from the AC power source and discontinue use of the Component immediately. See the Warranty Information section of this owner's manual for important details.

WARNING – No User Serviceable Parts Inside

If, for any reason, the Component is not operating properly, do not remove any part of the unit (cover, etc.) for repair. Unplug the unit and consult the Warranty Information section of this owner's manual for important details.

CAUTION – Exposure To Heat

Do not expose the Component to direct sunlight or place it near wall heaters, space heaters, or any enclosed space prone to temperature increase.

CAUTION – Proper Cleaning

In general, the only cleaning necessary for the Component is a light dusting. Unplug the Component from the wall outlet before cleaning it. Do not use any type of liquid or aerosol cleaners.

CAUTION – Earthing

Component should be installed by certified service personnel to ensure that the product is connected to a socket-outlet with a protective earthing connection.

6. SPECIFICATIONS

AC POWER	
Line Voltage	120V, 60Hz
UL Current Rating	12A
OUTLETS	
Type	NEMA 5-15, Individually Controlled
Number of Outlets	8
CERTIFICATIONS	
	UL 60950-1

7. WARRANTY



LIMITED LIFETIME WARRANTY

This WattBox™ Power product has a Lifetime Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products which have been abused, modified or disassembled. Products to be repaired under this warranty must be returned to SnapAV or a designated service center with prior notification and an assigned return authorization number (RA).

8. CONTACTING TECHNICAL SUPPORT

Phone: (866) 838-5952

Email: Techsupport@snapav.com