

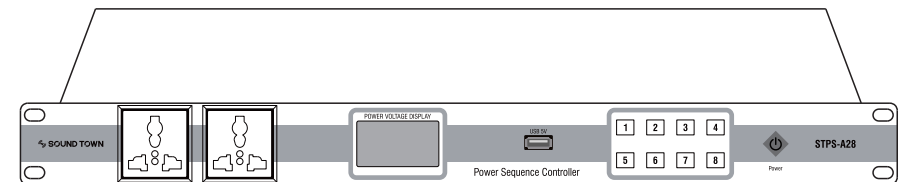
# IMPORTANT SAFETY INSTRUCTIONS

1. Read all safety and operating instructions before using this product.
2. All safety and operating instructions should be kept for future reference.
3. Read and understand all warnings listed on the operating instructions.
4. Follow all operating instructions to operate this product.
5. This product should not be used near water, i.e. Bathtub, sink, swimming pool, web basement etc.
6. Only use dry cloth to clean this product.
7. Do not block any ventilation openings, it should not be placed flat against a wall or placed in a built-in enclosure that will impede the flow of cooling air.
8. Do not install this product near any heat sources, such as, radiators, heat registers, stove or other apparatus (including heat producing amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The side blade or the third prong are provided for your safety if the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord being walked on or pinched particularly at Plugs, convenience receptacles and the point where they exit from the apparatus. Do not break the ground pin of the power supply cord.
11. Only use attachments specified by the manufacturer.
12. Use only the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used use caution when moving cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Care should be taken so that objects do not fall and liquids are not spilled into the unit through the ventilation ports or any other openings.
15. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way; such as, 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.
16. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
17. When the MAINS plug, or an appliance coupler is used as the disconnect device, the disconnect device should remain readily operable.
18. Protective Ground Terminal: The apparatus shall be connected to an AC main socket with a protective earth ground connection.



## STPS-A28

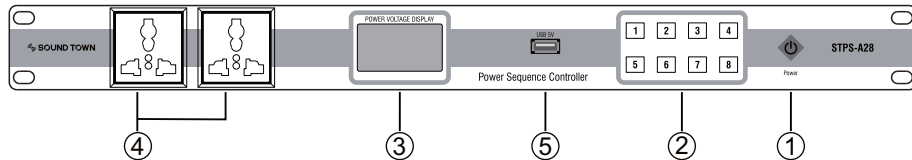
### PROFESSIONAL POWER SEQUENCER CONDITIONER



# FEATURES

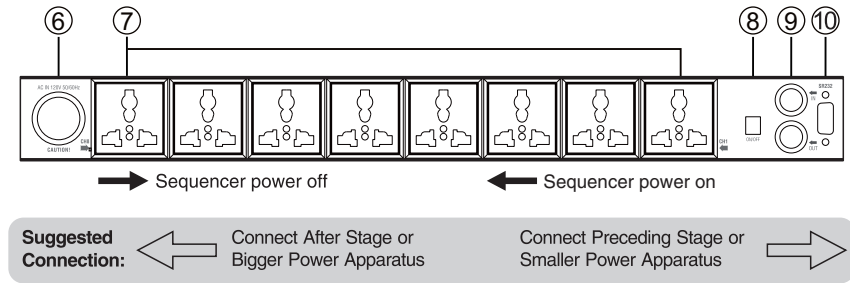
- 8 sequenced outlets on rear with individual switch & indicator on front panel.
- 2 additional unswitched always live outlets on front panel.
- 3000 Watts total power capacity.
- Each of 8 sequenced outlets has max current 10A.
- EMI to reduce electromagnetic interference.
- RFI noise filtering to reduce radio frequency interference.
- Universal AC plug adaptor to link with multiple power connectors.
- Real time operation voltage display.
- Rear mount remote control terminal block for remote sequence control.
- Support series link more than 100 units with automatic master unit display.
- PC Remote Access (RS-232)

# FRONT PANEL



- 1. MASTER POWER SWITCH w/ STANDBY INDICATOR:** Turning on this switch initiates a power on sequence for the 8 outlets in the rear panel. Turning off the switch initiates a power off sequence and the rear outlets are then sequenced off. This switch also combined a 'STANDBY' indicator. The indicator will sturdy lights up when the power cord is plugged into an AC mains power source. And when pushing the 'MASTER POWER SWITCH' to initiate the sequencer on/off, the indicator will flash during the sequenced on/off period of time.
- 2. 8 CHANNEL INDICATOR & SWITCH:** The 8 indicators will be sequenced on or off when the rear 8 outlets are sequenced on or off. Individual output cut off switch are provided for all 8 channels.
- 3. LED DISPLAY:** Indicating the real time AC line voltage.
- 4. UNSWITCHED POWER OUTLETS:** 2 unswitched 'always power' outlets are provided on the front when the power cord is plugged into an AC mains power source.
- 5. USB PORT:** A DC5V USB charging port is provided (for LED DJ lighting).

# REAR PANEL



- 6. AC INPUT:** AC line voltage range 105V~130V. It's important to supply the proper AC line voltage to the unit.
- 7. EIGHT SEQUENCED OUTLETS:** When the front 'MASTER POWER' switched on, the 8 outlets will be activated in sequence of Ch1, Ch2, ..... Ch8, and when the 'MASTER POWER' switched off, the 8 outlets will shut off in sequence of Ch8, Ch7, ..... Ch1.
- 8. EXTERNAL SEQUENCE TRIGGER:** The STPS-A28 can be activated remotely by placing a momentary switch between the two contact points.
- 9. SERIES LINK:** 2x1/4" (TRRS) connectors are provided for series link up to 100 units.
- 10. PC Remote Access (RS-232):** RS-232 compatibility & command set provide integration with control systems, open source and control programming.

# SPECIFICATIONS

POWER CAPACITY	3000 Watts
MAXIMUM LOAD	25 amps (3000 watts @120V AC)
SEQUENCED CHANNEL	8 CH
UNSWITCHED CHANNEL	2 CH
SEQUENCER STEP TIME	1s
FILTERING	EMI / RFI
OPERATING VOLTAGE	AC 105V~130V
DIMENSIONS	18.9" x 7.5" x 1.75" (1Ru)
PACKING SIZE	21" x 12.2" x 3.8"
N.W.	7 lbs
G.W.	8.1 lbs

## How can we help you?

CONTACT OUR US-BASED SUPPORT TEAM

Simple or complex, your questions are important to us. For service, support or more information, please contact the Sound Town support team:

Email: [support@soundtown.com](mailto:support@soundtown.com)