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Depusheng U8

Depusheng U8 Power Sequencer Conditioner Instruction Manual

Model: U8 | Brand: Depusheng

INTRODUCTION

This manual provides instructions for the safe and efficient operation of your Depusheng U8 Power Sequencer Conditioner. This device is designed to provide clean AC power and protect your electrical equipment from power fluctuations and surges. Please read this manual thoroughly before use and retain it for future reference.

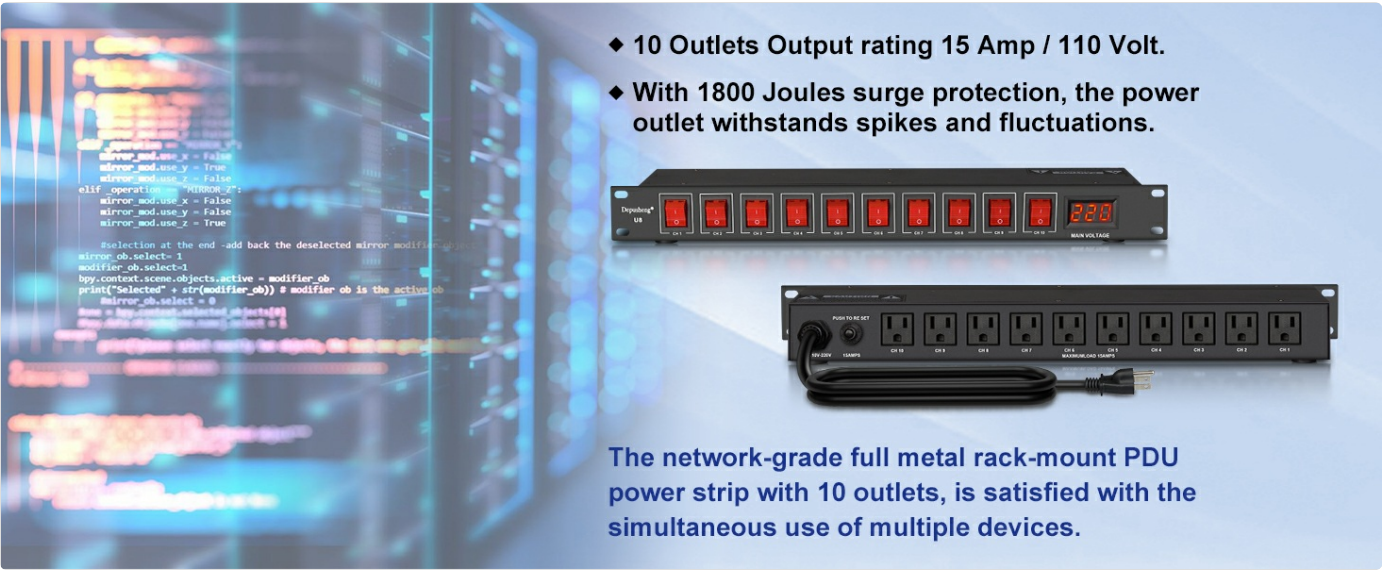


Image: Overview of the Depusheng U8 Power Sequencer Conditioner, highlighting its 10 outlets, 15 Amp / 110 Volt output, and 1800 Joules surge protection.

KEY FEATURES

- **1800W AC Power Capacity:** Provides clean AC power to electrical devices through transient impulse protection, power factor correction, and noise suppression.
- **1U Rackmount Design:** Features a rugged single rack space metal housing for maximum reliability and stability.
- **Independent Channel Control:** Equipped with 10 outlets, each with an individual switch and indicator on the front panel for independent control of connected devices.
- **Device Protection:** Includes built-in safety, spike, and surge overload protection to safeguard devices from noise

interference, voltage fluctuations, and electrical surges.

- **Real-time Voltage Monitoring:** A digital display on the front panel provides real-time monitoring of the main voltage.
- **Versatile Application:** Suitable for various environments including audio home theaters, stages, studios, and other professional audio setups.

SAFETY INFORMATION

To ensure safe operation and prevent damage to the unit or connected equipment, please observe the following safety precautions:

- Always connect the device to a properly grounded 110V AC power outlet.
- Do not exceed the maximum total load of 1800W or 15 Amps for the unit.
- Avoid exposing the unit to moisture, rain, or extreme temperatures.
- Do not attempt to open, modify, or repair the unit. Refer all servicing to qualified personnel.
- Disconnect power before cleaning or performing any maintenance.
- Ensure adequate ventilation around the unit to prevent overheating. Do not block any ventilation openings.

PACKAGE CONTENTS

- Depusheng U8 Power Sequencer Conditioner
- Attached Power Cable
- Instruction Manual (this document)

SETUP

Follow these steps to set up your power sequencer conditioner:

1. **Unpacking:** Carefully remove the unit from its packaging. Inspect the unit for any signs of damage.
2. **Placement:** The U8 is designed for 1U rack mounting. Secure it in a standard equipment rack using appropriate rack screws (not included). Alternatively, place it on a stable, flat surface where it will not obstruct airflow.
3. **Power Connection:** Connect the attached power cable to a grounded 110V AC power outlet.
4. **Device Connection:** Plug your audio or electrical equipment into the 10 AC outlets located on the rear panel. Ensure that the total power consumption does not exceed 1800W (15 Amps).
5. **Initial Power On:** Once all connections are secure, you can proceed to operate the unit.

Professional Audio Power Timer

Individual output voltage 1500W, overall withstand reactive power 5500W



Image: Front and rear view of the Depusheng U8 Power Sequencer Conditioner, showing the 10 individual switches on the front panel and the 10 AC outlets on the rear, with the main power cable connected.



Image: A close-up view of the 10 AC outlets on the rear panel of the unit, labeled CH1 through CH10.

OPERATION

The Depusheng U8 is designed for straightforward operation:

1. **Powering On/Off Individual Channels:** Each of the 10 outlets is controlled by a corresponding rocker switch on the front panel. Flip the switch to the "ON" position (illuminated red) to supply power to the connected device, and to the "OFF" position (unlit) to cut power.
2. **Voltage Monitoring:** The front panel features a digital LED display that shows the real-time main voltage. This allows you to monitor the incoming power supply to your equipment.
3. **Overload Protection Reset:** In the event of an electrical overload, the built-in circuit breaker may trip to protect your equipment. If this occurs, disconnect some devices to reduce the load, then press the "PUSH TO RESET" button located near the power cable input on the rear panel to restore power.

Multifunctional guarding circuit

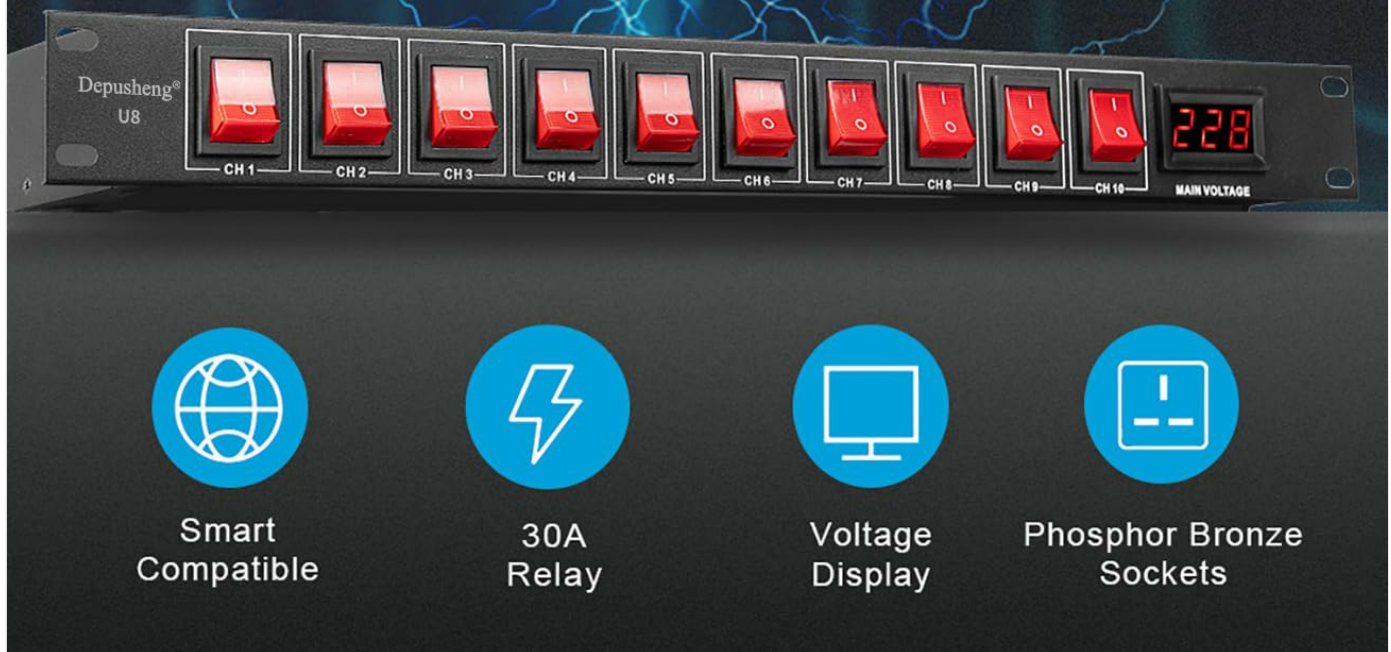


Image: Front panel of the Depusheng U8, highlighting the individual channel switches and the digital main voltage display.

Real-time digital voltage monitoring

228

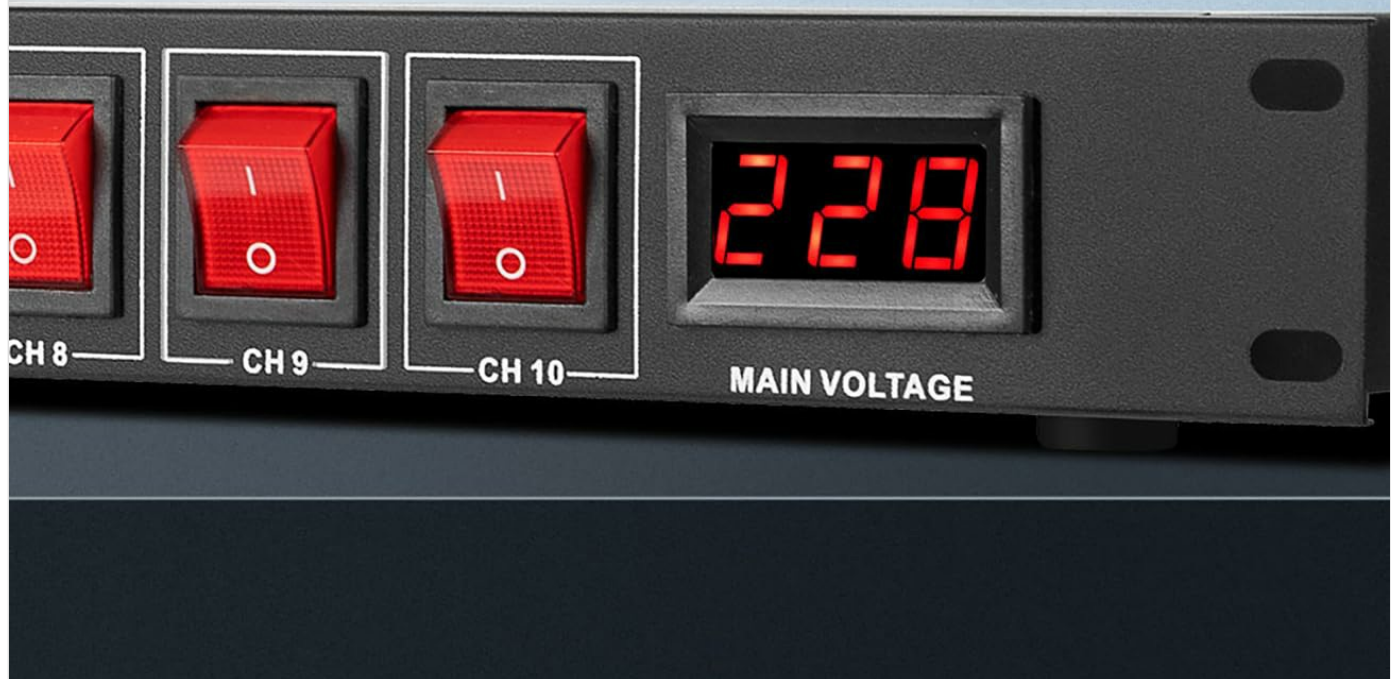


Image: A close-up view of the real-time digital voltage monitoring display on the front panel, showing a reading of 228.



Image: A close-up of the individual rocker switches for each channel, indicating their illuminated state when active.

Your browser does not support the video tag.

Video: This video demonstrates the individual power switching for each channel and the real-time voltage display of the Depusheng U8 Power Sequencer Conditioner.

MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your unit:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the unit. Do not use liquid cleaners, solvents, or aerosols, as these may damage the finish or internal components.
- **Cable Inspection:** Periodically inspect the attached power cable and all connected device cables for any signs of wear, cuts, or damage. Replace damaged cables immediately to prevent electrical hazards.
- **Ventilation:** Ensure that the unit's ventilation openings are clear and not obstructed by other equipment or debris. Proper airflow is crucial to prevent overheating.

TROUBLESHOOTING

If you encounter issues with your Depusheng U8, refer to the following troubleshooting guide:

No Power to Outlets

- **Check Main Power:** Ensure the unit's power cable is securely plugged into a live wall outlet. Test the wall outlet with another device to confirm it is supplying power.
- **Check Individual Switches:** Verify that the individual channel switches on the front panel are in the "ON" (illuminated) position for the desired outlets.
- **Reset Circuit Breaker:** If an overload occurred, the built-in circuit breaker might have tripped. Press the "PUSH TO RESET" button on the rear panel to restore power.

Incorrect Voltage Display

- **Verify Power Source:** Ensure the incoming power source is stable and within the expected voltage range (e.g., 110V for US models). Fluctuations in the main power supply will be reflected on the display.

- **Contact Support:** If the display shows consistently incorrect readings despite a stable power source, contact customer support for further assistance.

Connected Device Malfunction

- **Bypass Unit:** Temporarily connect the malfunctioning device directly to a known working wall outlet to determine if the issue is with the device itself or the power conditioner.
- **Reduce Load:** If multiple devices are connected, try reducing the total load on the power conditioner to see if it resolves the issue.

SPECIFICATIONS

Feature	Specification
Model	U8
Brand	Depusheng
Power Capacity	1800W
Current Rating	15 Amps
Outlets	10 (individually switched)
Surge Protection	1800 Joules
Mounting Type	Rack Mount
Product Dimensions (L x W x H)	18.9" x 3.7" x 1.9" (approx. 484.55mm x 95mm x 50mm)
Item Weight	2.98 lbs (1.35 kg)
Power Source	Corded Electric
Certifications	CE, ETL, UL

Compatible with all kinds of electrical equipment



Conference equipment



Musical Instrument



Lighting equipment



Audio equipment



Computer equipment



Home Theater



Stage system



Public Address

Image: Detailed dimensions of the Depusheng U8 Power Sequencer Conditioner, including length, width, and height measurements.

WARRANTY AND SUPPORT

The Depusheng U8 Power Sequencer Conditioner comes with a 12-month manufacturer guarantee. For technical support, troubleshooting assistance, or parts replacement, please contact Depusheng customer service. Refer to the product packaging or the official Depusheng website for contact information.

DISPOSAL

This product should not be disposed of with general household waste. Please recycle where facilities exist. Check with your local authority for proper recycling guidelines for electronic equipment.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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