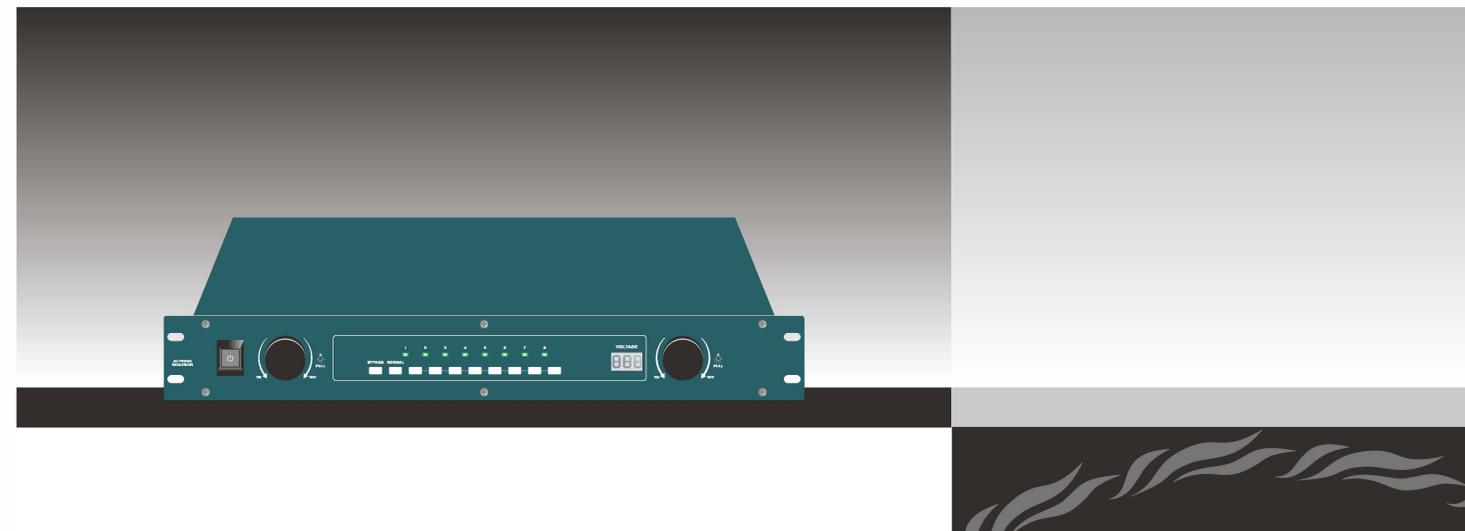


USER'S MANUAL

SEQUENCE POWER CONTROLLER



IMPORTANT SAFETY SYMBOLS



The symbol is used to indicate that some hazardous live terminals are involved within this apparatus, even under the normal operating conditions, which may be sufficient to constitute the risk of electric shock or death.



The symbol is used in the service documentation to indicate that specific component shall be replaced only by the component specified in that documentation for safety reasons.



Protective grounding terminal



Alternating current/voltage



Hazardous live terminal

ON: Denotes the apparatus is turned on

OFF: Denotes the apparatus is turned off.

WARNING: Describes precautions that should be observed to prevent the danger of injury or death to the operator.

CAUTION: Describes precautions that should be observed to prevent danger of the apparatus.



Use only with 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 the cart/apparatus combination to avoid injury from tip-over.

IMPORTANT SAFETY INSTRUCTIONS

- Read these instructions.
- Keep these instructions.
- Heed all warning.
- Follow all instructions.
- Water & Moisture

The apparatus should be protected from moisture and rain, can not used near water, for example: near bathtub, kitchen sink or a swimming pool, etc.

- Heat

The apparatus should be located away from the heat source such as radiators, stoves or other appliances that produce heat.

C. GETTING TO START

After unpacking the unit, please visually check it, then make a feel check for any damage, if any problem isn't found via above two ways, which belies the unit is good.

After that, plug in this unit, then the input voltage indicator will read the amount of actual input voltage.

D. SPECIFICATIONS

Model	Sequence Power Controller
Power Supply	~220-240V 50Hz
Output Current	<13A for each output; <20A for total output
Fuse	T500mAL/250V
Temperature	-10℃-- +35℃
Humidity	> 90 %
Atmospheric Pressure	86Kpa-106Kpa
Continuing Working Time	> 8 hours
Output	8 outputs
Dimensions	483 × 265 × 66mm
Weight	4.8kg

E. ACCESSORY

- | | |
|--------------------------------|------|
| 1. User's Manual | 1pcs |
| 2. Fuse: $\Phi 5 \times 20$ mm | 1pcs |

• Ventilation

Do not block areas of ventilation opening. Failure to do could result in fire. Always install accordance with the manufacturer's instructions.

• Object and Liquid Entry

Objects do not fall into and liquids are not spilled into the inside of the apparatus for safety.

• Power Cord and Plug

Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. 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 wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, refer to electrician for replacement.

• Power Supply

The apparatus should be connected to the power supply only of the type as marked on the apparatus or described in the manual. Failure to do could result in damage to the product and possibly the user. Unplug this apparatus during lightning storms or when unused for long periods of time.

• Fuse

To prevent the risk of fire and damaging the unit, please use only of the recommended fuse type as described in the manual. Before replacing the fuse, make sure the unit turned off and disconnected from the AC outlet.

• Electrical Connection

Improper electrical wiring may invalidate the product warranty.

• Cleaning

Clean only with a dry cloth. Do not use any solvents such as benzol or alcohol.

• Servicing

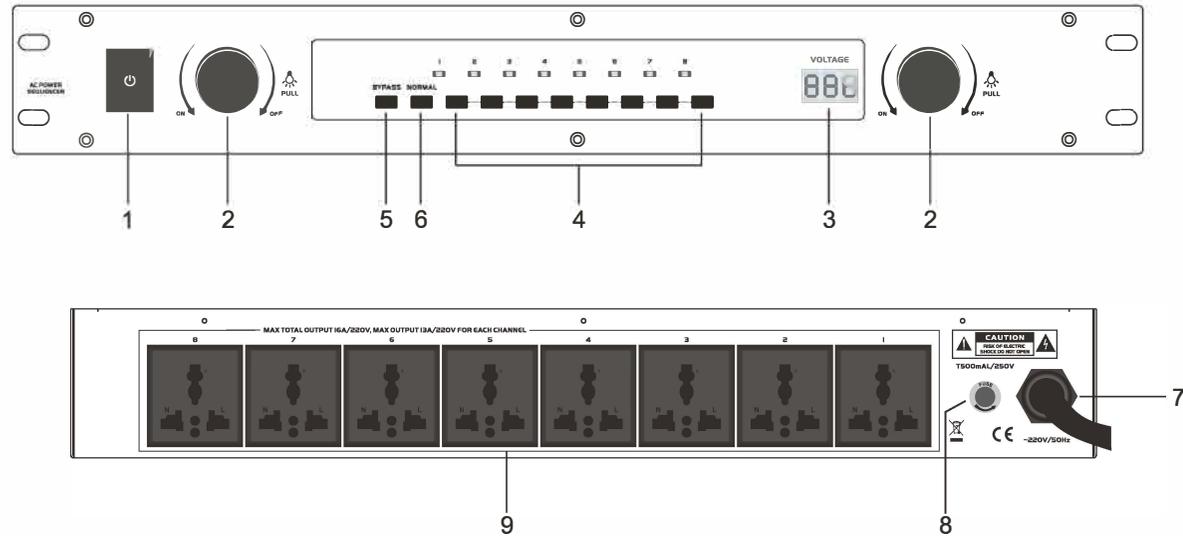
Do not implement any servicing other than those means described in the manual. Refer all servicing to qualified service personnel only.

- Only use accessories/attachments or parts recommended by the manufacturer.

A. FEATURES

- 1 AC input, multiple standard IEC outlets;
- Normal/Bypass switch features sequence mode and sync mode;
- Offers lighting function;
- Input voltage LCD monitor;
- Interval setting: 2s;
- Output voltage controlled by CPU, provides manual and automatic operating modes;
- 1.5U standard rack size;

B. FUNCTIONS OF FRONT AND REAR PANEL



1. Power Switch

This illuminated switch is used to turn on/off the unit.

2. Light Tube

By pulling this tube out, the light will be illuminated; by pushing the tube in, the light will go out.

3. Voltage Display

This display is used to monitor the input voltage.

4. Output Control Switch & Indicator(1-8 CH)

Powered on this unit, when it is not in NORMAL turn on or NORMAL turn off condition, each output channel (1-8 CH) can be controlled by their own switch. Press the switch button, the relative AC output will be connected, and the LED indicator will light up; Press again, the AC power output of this channel will be disconnected, and the LED indicator go out.

5. BYPASS Switch

When you press the "BYPASS" switch, all the AC outputs (from 1-8 CH) will be connected or disconnected simultaneous, and all the respective LEDs will illuminate or extinguish at the same time.

6. NORMAL Switch

When you press the "NORMAL" switch, all the AC outputs (from 1-8 CH) will be connected or disconnected one by one, and all the respective LEDs will illuminate (from left-right) or extinguish (from right-left) one after another, with 2 seconds interval time.

7. Power Input

Power cord with connector.

8. Fuse

T500mAL/250V, $\Phi 5 \times 20$ mm, it is used to protect the system circuit.

9. AC outlets

Note: The plug is used as disconnect device. The disconnect device shall remain readily operable.