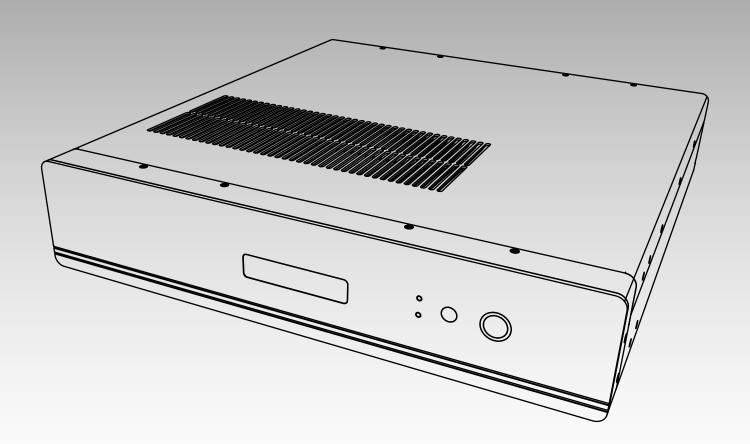


PP 1500 Quick Start Guide

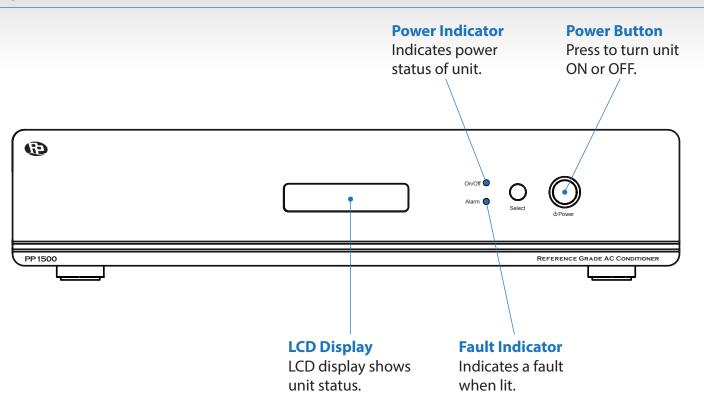


PP 1500

Quick Start Guide



FRONT PANEL



BACK PANEL

Input Breaker

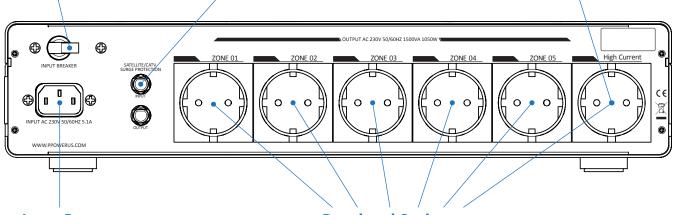
Protects unit when current exceeds breaker limit.

Satellite/CATV Protection

Surge protection circuits for satellite or TV coaxial cable.

High Current Outlet

Switched and isolated outlet for demanding loads such as amplifiers.



Input Power

Receptacle for input power cord.1

Regulated Outlets

Sequentially switched isolated output outlets.2

^{1.} The model shown in the image is the 230V / 50Hz version. Other version not shown here: 120V / 60Hz.

^{2.} The model shown in the image is the shuko version. Other versions not shown here: NEMA (4 Zones), UK (6 Zones), AUS (6 Zones).

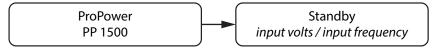
PP 1500

Quick Start Guide



Operation Guide - Powering On

- 1. Confirm INPUT BREAKER is in the "OFF" position. By default, it should be "OFF".
- 2. Plug power cord into the INPUT POWER socket.
- 3. Plug in audio equipment such as CD player, pre-amp, and power amplifier into the rear outlets.
- 4. Switch INPUT BREAKER to the "ON" position.
- 5. LCD DISPLAY should now display model name, followed by standby status screen.



- 6. Press POWER BUTTON to turn unit on.
- 7. Unit will sequentially switch on the output outlets starting from Zone 1 to Zone 5, then HIGH CURRENT.3



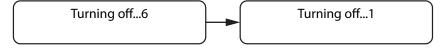
8. After all zones has been switched on, LCD displays output status.

Regenerating... output volts / load %

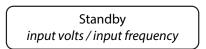
9. Enjoy the pure sound from your audio equipment!

Operation Guide - Powering Off

- 1. Press POWER BUTTON while unit is on to turn it off.
- 2. Unit will sequentially switch off the output outlets starting from HIGH CURRENT, then from Zone 5 to Zone 1.3



3. After switching off, the unit will be in standby mode, indicated by LCD DISPLAY.



4. Switch INPUT BREAKER to the "OFF" position.

PP 1500 Quick Start Guide



Operation Guide - Turning Off LCD Display

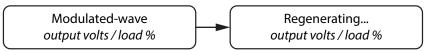
1. Press the **SELECT BUTTON** to toggle between two lighting modes. In the default mode, the **LCD DISPLAY** is turned on and the light around the **POWER BUTTON** is at full brightness. In the second mode, the **LCD DISPLAY** is turned off and the light around the **POWER BUTTON** is dimmed.

Operation Guide - Changing Output Waveform

- 1. There are two different output waveform modes: **Sine-wave** (default) and **Modulated-wave**.
- 2. While the unit is regenerating output power, press and hold the **SELECT BUTTON** until **LCD DISPLAY** shows:



3. The unit is now set to output **Modulated-wave**. After 3 seconds, **LCD DISPLAY** reverts to regenerating.



4. Performing the above steps again will change the output waveform mode back to **Sine-wave** (default).