

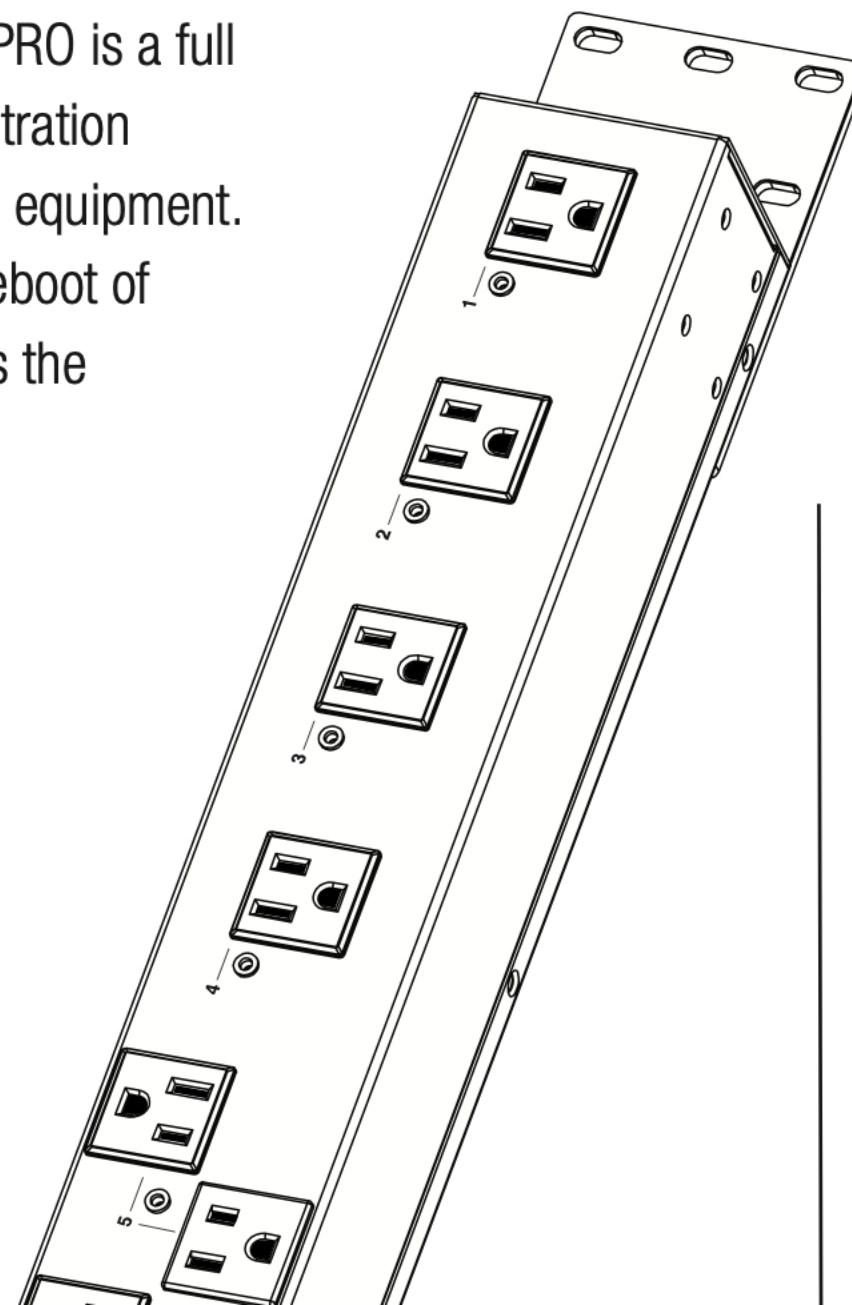
VT4315-PRO *Quick Start Guide*

VT4315-PRO A BlueBOLT® Enabled Vertical Rack Power Conditioner with 12 Outlets

HOME THEATER POWER MANAGEMENT

Congratulations on your purchase of the Panamax VT4315-PRO BlueBOLT enabled vertical rack power conditioner. The VT4315-PRO is a full featured power conditioner providing protection and filtration for maximum longevity and performance of connected equipment.

BlueBOLT enabled, the VT4315-PRO allows remote reboot of 12 outlets in 8 individually controlled banks, as well as the ability to monitor energy use, set alerts, program scheduled commands, and much more.



FEATURES

- BlueBOLT™ enabled for IP control and monitoring
- 12 outlets in 8 controllable banks with wall-wart spacing
- Linear Filtration

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. **WARNING:** Do not use this apparatus near water. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
6. **CAUTION** - To reduce risk of shock - Disconnect VT4315-PRO from power source before servicing any equipment connected to VT4315-PRO.
7. Clean only with dry cloth.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatuses 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 or the third prong is 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 from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. 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.
13. Where the power cord is used as the main disconnect device, the disconnect device shall remain readily accessible.
14. This device must be connected to a