



Thor's PS10 Smart Station is the best and most comprehensive power conditioning facility we could find for the money. Every system will benefit in performance and protection by having one of these. If you have valuable equipment you don't want it performing at less than its proper capacity, or being damaged by power spikes.

The PS10 has a lot to it. It is a microprocessor controlled power conditioning device which achieves better power supplies to your equipment and provides protection from harmful surges or spikes. Firstly, and most visibly, it gives you a pair of readouts showing the incoming mains voltage and the outgoing (adjusted) voltage. It will maintain your output voltage to within 1% or to within 3% (selectable) while also applying filters to the incoming waveform to clean it of unwanted noise and spikes.

The front window also has visible warnings to show you such things as when the mains power has become (i) irregular in waveform (ii) overvoltage (iii) brownout conditions, and (iv) overloaded output (current). The "soft start" circuit allows the demand to be ramped up. At 200x440x 400mm (HWD) it is a sizeable unit, and will definitely take a up a full shelf in your cabinet.

The companion Smart Board (8 way) doubles the protection from harmful voltage surges or spikes while providing a handy power board facility for eight plugs and protection for data & antenna cables. There are three isolated banks on the Smart Board, ensuring that there is no "crosstalk" or interference between components connected.

The Smart Station PS10 is priced at \$1499.

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