

# P-1 THE ANTIDELAY PROCESSOR



P-1 is the most advanced processor solution in the market. Integrating the unique Flux capacitor technology, P-1 gives you control over the speed of sound, letting you hear sounds before they happen. Arranged in Y shape with incandescent lamps, the Flux capacitor enables users to anticipate any atmospheric condition modification and to adapt the system response prior to changes.

Unlike most Flux capacitors in the market, P-1 requires minimum power, far from the 1.21 Gigawatt usually required. A simple POE connection provides both connectivity and power.

With P-1 comes unparalleled power, users shall understand the responsibilities they take upon themselves and shall not interfere with the space-time continuum.

“The R&D team actually finished the development of the P-1 before we even thought of the product, a true testament to the power of anti-delay.”

Christophe Combet - Executive director of research and development

## SPECIFICATIONS

General	
<b>Mains rating</b>	100 V - 240 V AC (± 10%), 50 Hz - 60 Hz
<b>Power consumption</b>	10 W (normal operation) 20 W (redundancy operation)
<b>Operating temperature</b>	-5 °C / 23 °F to 50 °C / 122 °F
Connectors	
<b>POE</b>	Power over Ethernet
<b>User configurable GPO</b>	Influence past through external control
Flux technology	
<b>Capacitor output power</b>	1,21 Gigawatts
<b>Antidelay capability</b>	From 0 to - 4000 seconds
Physical data	
<b>Height x Width</b>	1.7" x 9,5" (1U x 1 U)
<b>Weight</b>	1.5 kg / 2.2 lb

