

PW Processors

PW Processors - PW Loudspeaker Processors



Applications

- Fixed Instalations
- Touring Instalations

Features

- Excellent sonic performance with 24bit high end converters coupled with 96kHz sample rate
- Upto 4 inputs, 8 outputs with full matrix mixing.
- 30 band parametric equalization per input channel
- 7 band parametric equalization per output channel
- Each band can be switched to Bell, Shelving, LP/HP, All-Pass, Band-Pass and Notch

Products in the Series

- PW Six RTA
- PW 34

The PW Loudspeaker Processors feature two models; PW Six RTA & PW 34. The systems can be process using the PW Loudspeaker Processors Software for a brief set-up. The Processors offer multiple input & output EQ Filters, Routing, Peak Limiting, Compression Settings over a 48kHz sample rate

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PW Six RTA

Digital standalone audio processing system

Technical Specifications

Frequency Response	20Hz - 20kHz, +/- 0.5dB
Dynamic Range	>110 dB A-weighted, >107dB unweighted
Sample Rate	48kHz
Input	(2) line inputs, (1) RTA Mic input
Output	(6) Line Outputs
Power Consumption	22 W
THD	0.003% typical at +4dBu, 1kHz, 0dB input gain
Controls	System Control Knobs, Input & Output Mute Controls, System Function Window & Power Switch

General Specifications

Enclosure	Aluminium Extrusion
Buttons	Push to Select Rotator, Menu, Mute & Selection buttons
Finish	Oil Blue Finish, Grey Pots
Mounting System	19" Standard Rack Mount Ears
Height	1.75" (1 RU)
Width	19"
Depth	5.75"
Weight	2.4 Kgs

