



6.1 DIGITAL AUDIO PROCESSOR

The digital audio processor is a digital audio signal processing device. It first converts the analog signal of the multi-channel input into a digital signal, and then performs a series of tunable algorithms on the digital signal to meet the needs of applications such as improving sound quality, matrix mixing, noise cancellation, echo cancellation, and feedback. The multi-channel analog signal is output through digital-to-analog conversion.



MODEL: DBX260

- 2 inputs 6 outputs
- Stereo feedback suppressor 2x12 groups
- Female XLR line inputs, RTA mic input
- Signal-tracing trap filter
- 3 Inputs and 6 outputs
- Dual 28-band graphic EQ-Linked
- 120A Sib-harmonic Synthesizer
- Pink noise Generator
- 24-bit floating point DSP
- 8 parametric equalizers for each input and output
- With USB, RS232 socket



MODEL: DBX PA

- 2 inputs 6 outputs
- Stereo feedback suppressor 2x12 groups
- signal-tracing trap filter
- 2 Inputs and 6 outputs
- Dual 28-band graphic EQ-Linked
- 120A Sib-harmonic Synthesizer
- Pink Noise Generator
- 24-bit floating point DSP
- 8 Parametric equalizers for each input and output
- With USB, RS232 socket



MODEL: DBX PA2

- Number of Inputs: 2 line inputs, 1 RTA mic input
- Connectors: 2 female XLR line inputs, 1 female XLR RTA mic input
- Type: Electronically balanced/RF filtered
- Impedance: > 50 kΩ
- Max Input Level (line inputs): > +20 dBu
- CMRR: > 45 dB
- RTA Mic Preamp Phantom Power: +15 VDC
- Number of Outputs: 6 line outputs
- Connectors: Male XLR
- Type: Electronically balanced, RF filtered
- Impedance: 120 Ω
- Max Output Level: +20 dBu
- Alignment Delay: Up to 10ms per output channel pair



MODEL: 4.8 SP

- 24-Bit, 4 inputs 8 outputs
- Front Panel Parameter Control
- Single rack space with XLR audio connections
- Extremely intuitive user interface
- Crossover, EQ, delay and limiter functions
- Outputs assignable to any input
- Front panel or PC programming and control with 4 levels of security
- USB and RS-232 interface
- Third-party control friendly
- Balanced inputs and outputs
- Linkwitz-Riley, Bessel and Butterworth filters
- 12, 18, 24 and 48dB/octave slopes
- Parametric EQ is 1/64th to 4 octave range
- 682ms input and output delay (1,364ms total)
- Limiter on each output
- Individual input and output metering



MODEL: DP 448

- DSP decoder and 24-bit interior data channel
- 4 Inputs and 8 outputs and includes 10 configurations
- Input gain control for each channel
- Separate crossover controller
- 8 Parametric equalizers for each input and output
- With USB, RS232 socket;



MODEL: 3.6 SP

- 24-Bit, 3 inputs 6 outputs
- Front Panel Parameter Control
- Single rack space with XLR audio connections
- Extremely intuitive user interface
- Crossover, EQ, delay and limiter functions
- Outputs assignable to any input
- Front panel or PC programming and control with 4 levels of security
- USB and RS-232 interface
- Third-party control friendly
- Balanced inputs and outputs
- Linkwitz-Riley, Bessel and Butterworth filters
- 12, 18, 24 and 48dB/octave slopes
- Parametric EQ is 1/64th to 4 octave range
- 682ms input and output delay (1,364ms total)
- Limiter on each output
- Individual input and output metering



MODEL: DP 226

- 2 Inputs and 6 outputs
- Voltage: AC90V-AC250V
- Frequency range: 20Hz-20KHz
- 32-bit floating point DSP
- 8 Parametric equalizers for each input and output
- With USB, RS232 socket;

6.1 POWER DISTRIBUTOR EQUIPMENT



MODEL:ST-8
Rated input voltage:90- 240V
Controllable power:8 channels + 2 auxiliary channels
Delay time of each action:0-999s
Power supply:AC 220V 50 / 60Hz 30A
Status Display:2-inch color LCD display: current voltage, date, time, status of each channel
Single rated output current:13A
Rated total output current:30A
Timer function:support
Net weight:4. 4KG
Size:480mm * 300mm * 50mm



MODEL:LAS4+8
Height:2U
Power output channel :6
Full-band signal input :4
Ultra-low signal input :1
Speaker load input :16
Power supply specifications: applicable to global voltage,AC90-260V 50-60HZ
Output max single way / total power: 5000W / 10000W
Power Distribution:3*16A Male/Female power plug
Power Distribution2:3* 16A European power plug
Speaker Connectors:waterproof sockets
Application:Tour, Theatre, multifunction hall, church,Hotel, Restaurant, Outdoor, stage
Material: Stainless Steel
Color: Black



MODEL :LAS5+1
Height:3U
Power output channel :6
Full-band signal input :5
Ultra-low signal input :1
Speaker load input :8
Power supply specifications: applicable to global voltage,AC90-260V 50-60HZ
Output max single way / total power: 5000W / 10000W
Power Distribution:3*16A Male/Female power plug
Power Distribution2:3* 16A European power plug
Speaker Connectors:waterproof sockets
Application:Tour, Theatre, multifunction hall, church,Hotel, Restaurant, Outdoor, stage
Material: Stainless Steel
Color: Black



6.3 ACCESSORIES

Audio cable  
Flight case  
Stand



Audio Cable: Any length, Any logo, Customized is accpeted



XLR Cable



BNC Cable



Speaker Cable



Speakon Connector

Plastic Flight Case

Aluminum case



2U



3U



4U



6U



Microphone Stand

Wood Flight Case



12U



16U