



VERSADRIVE SC-24

Take back Control

Product Description

Complete digital sound processing solution
8-band parametric EQ with low/high shelf
Limiter / Crossover / Filter
Independent processing for each output channel
Password protection for venue install
24-bit 96 KHz AD/DA convertors

Key Features

- | | |
|-------------------------|--|
| ✓ User Presets | ✓ 2 Inputs |
| ✓ 4 Outputs | ✓ Data Connection: USB / RS232 and RS485 |
| ✓ USB / RS232 and RS485 | ✓ Password Protected |



Specifications

Specification	Value
EQ Type	8-band parametric EQ with low/high shelf
Inputs	2
Outputs	4
Input Type	USB / RS232 and RS485
Controller Data Connection	USB / RS232 and RS485
Input Connections	XLR
Output Connections	XLR
Input Impedance	<500 Ω
Input Effects	Gain, Mute, Link, High-pass filter, Low-pass filter, Noise Gate, 8PEQ, 31 band graphic EQ, Phase, Delay
Output Effects	Crossover, 5PEQ, Gain, Mute, Compressor / Limiter, Phase, Delay, Link
Max Output Level	+20 dBu
Frequency Response	20 Hz – 20 KHz
FIR	No
PC Port	Yes
SNR	>115 dB
THD+N	<0.005 at 1 KHz (0 dBu)
Digital Processing	40-bit internal processing
Processor	40-bit
AD/DA Converter	24-bit 96 KHz
Software Included	Yes
User Presets	20
Total Units Linkable	255 via RS485 and optional wireless router
Ethernet	Yes
RS232 Port	Yes

Specifications (continued)

Specification	Value
Impedance	<500 Ω
D/A Converters	24-bit Sigma Delta
Sampling Rate	96 KHz
Delay Time Range	0.021 ms
Display Type	20 x 2 LCD Parameter / Function Display, 5-Segment Led Level Display
Password Protected	Yes
USB	1 (PC Control)
Power Supply	95V-250V
Included Accessory	Power Cable, User Manual
Unpacked Height	45 mm
Unpacked Width	480 mm
Unpacked Rear	480 mm
Unpacked Depth	240 mm
Net Weight	2.62 kg