



VERSADRIVE SC-26X

Take back Control

Product Description

VERSADRIVE SC-26X is a 2-in / 6-out signal processor from our VERSADRIVE Series, delivering advanced system control, protection and tuning for live sound and installed audio systems.

Building on the legacy of the long-serving SC-26, the SC-26X introduces key upgrades that enhance performance and usability while maintaining its role as the compact entry point into the VERSADRIVE platform. Equipped with 24-bit / 96 kHz AD/DA converters, it ensures pristine signal integrity and precise processing throughout the entire signal chain.

Each input channel features dual-band Dynamic EQ alongside flexible routing options, while the output section now includes RMS compressors and peak limiters — providing both long-term system protection and fast transient control. This ensures balanced tonal shaping and reliable safeguarding of loudspeakers in demanding environments.

SC-26X offers full remote control via PC using USB, Ethernet and RS485 connections, enabling seamless integration into both portable and fixed installations. Intuitive software provides deep editing capabilities for crossover alignment, EQ, delay, compression and limiting.

With enhanced protection, high-resolution processing and versatile connectivity, VERSADRIVE SC-26X is built to optimise, manage and protect your sound system with confidence.

Key Features

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|----------------------|---------------------|
| ✓ User Presets | ✓ 2 Inputs |
| ✓ 6 Outputs | ✓ Analog |
| ✓ Password Protected | ✓ Software Included |



Specifications

Specification	Value
Inputs	2
Outputs	6
Input Type	Analog
Input Connections	XLR
Output Connections	XLR
Input Impedance	Balanced : 20 KΩ
Output Impedance	Balanced : 100 KΩ
Input Effects	Gain, Mute, Link, High-pass filter, Low-pass filter, Noise Gate, 8-band parametric EQ, 31 band graphic EQ, Phase, Delay
Output Effects	Crossover, 5-band parametric EQ, Gain, Mute, Compressor / Limiter, Phase, Delay , Linking
Input Range	≤ +16.3 dBu
Frequency Response	19.7 Hz – 20 KHz (+/- 0.5 dB)
FIR	No
PC Port	Yes
CMRR	>70 dB (1 KHz)
SNR	>104 dB
THD+N	< 0.01% (Output = 0 dBu / 1 KHz)
Channel Separation	> 100 dB (1 KHz)
Processor	32-bit
AD/DA Converter	24-bit, 96 KHz
Software Included	Yes
User Presets	No
Ethernet	Yes
Impedance	Balanced : 100 KΩ
Display Type	2 x 24 LCD backlight display. 5-band LED display. Mute / Editing status

Specifications (continued)

Specification	Value
Password Protected	Yes
USB	1 (PC Control)
Main Power	AC 110 V / 220 V 50 / 60 Hz
Included Accessory	Power Cable, User Manual
Unpacked Height	44 mm
Unpacked Width	482 mm
Unpacked Rear	482 mm
Unpacked Depth	190 mm
Packed - Height	98 mm
Packed - Width Front	562 mm
Packed - Width Rear	562 mm
Packed - Depth	296 mm
Net Weight	3.6 kg
Gross Weight	4.5 kg