

ALESIS NanoCompressor

**ALESIS**

Cod.Art. : 0875

COMPRESSORE STEREO

The NanoCompressor™ is an incredibly affordable yet sonically powerful solution for full-featured stereo compression. Its small size and low price belie the fact that it offers pro features like complete compression controls, RMS and peak signal detection, hard

and soft knee curves and a sidechain input, making it a great compression device for performing musicians and home/project studios. The NanoCompressor's front panel includes controls for compression threshold, ratio, attack time, release time and output level. Selectable hard/soft knee compression curves and Peak/RMS detection styles are provided, and a Bypass switch lets you compare the original signal with the newly modified one. A rear panel sidechain interface allows you to use it in conjunction with other devices for ducking and de-essing. Whether you're a studio pro or just getting into dynamics processing, the NanoCompressor is the key to great-sounding mixes.

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- Input Impedance: 1 megohm, unbalanced
- Max. Input Level: +6dBV
- Distortion: Less than 0.08% at 1kHz
- Dynamic Range: greater than 118dB, "A" weighted
- Nominal Output Level: -10 dBV
- Max. Output Level: +16dBV
- Output Level Control Range: 48dB
- Output Impedance: 470 ohms, unbalanced
- Threshold of Limiting: -40dBV to +8dBV
- Peak Mode Attack time: 0.1ms to 200ms
- Peak Mode Release time: 50ms to 3 sec
- RMS Attack/Release times: Program dependent

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- Compression Ratio: 1:1 to ∞; selectable hard or soft compression knee
- Gain Reduction Indication: 6 LED indicators at -1, -3, -6, -12, -20, 30 dB
- Level Indication: 6 LEDs at -30, -20, -10, -4, 0, +6 dB ; switch selectable Input or Output signal monitor; indicates true dBV level
- Connections: 1/4 " mono phone jacks for Inputs, Outputs and 1/4" stereo for Side-Chain
- Power Requirements: External 9 VAC power supply (P3)
- Dimensions (WxHxD): 5.5" x 1.7" x 4.5"

Prezzo : €120,00 IVA inclusa (€98,36 esclusa IVA)
