

DBX 266XS



Cod.Art. : 11211

COMPRESSORE, LIMITER E GATE

L'aggiunta di un DBX266XS Compressor / Limiter / Gate al tuo suono dal vivo o in studio ti permette avere più controllo della dinamica per creare un suono più pulito e professionale. Avere un compressore nella vostra catena audio dà la possibilità di appianare livelli disomogenei, aggiungere sustain alle chitarre e dare un suono più profondo alla tua batteria. Inoltre aggiunge una maggiore chiarezza alle voci facendole risaltare rispetto agli strumenti circostanti.

Specifiche tecniche INPUTS

- Connector: 1/4" TRS, female XLR (pin 2 hot)
- Type: Electronically balanced/unbalanced, RF filtered
- Impedance: 40k Ω balanced, 20k Ω unbalanced
- Maximum Level: \geq +22dBu Balanced or Unbalanced

OUTPUTS

- Connector: 1/4" TRS, female XLR (pin 2 hot)
- Type: Impedance-balanced/unbalanced, RF filtered
- Impedance (+4dBu): 100 Ω balanced, 50 Ω unbalanced
- Impedance (-10dBu): 1k Ω balanced, 500 Ω unbalanced
- Maximum Level: \geq +21dBu balanced/unbalanced into 2k Ω or greater; \geq +18dBm balanced/unbalanced (into 600 Ω)

SIDECHAIN INSERT

- Connector: 1/4" TRS Phone, Normalled: Ring = Output (send); Tip = Input (return)
- Impedance: Tip = \geq 10k Ω (Input), Ring = 2k Ω (Output)
- Maximum Level: Tip = \geq +22dBu (Input), Ring = \geq +20dBu (Output)

DBX 266XS

COMPRESSION

- Threshold Range: -40dBu to +20dBu
- Threshold Characteristic: Selectable OverEasy® or hard knee
- Compression Ratio: 1:1 to Infinity:1
- Attack Time: Scalable Program-Dependent AutoDynamic™
- Release Time: Scalable Program-Dependent AutoDynamic™

EXPANDER/GATE

- Threshold Range: -60dBu to +15dBu
- Expansion Ratio: 1:1 to 4:1
- Attack Time: $\leq 100\mu\text{Sec}$
- Release Time: Program-Dependent

SYSTEM

- Bandwidth: 0.35Hz - 90kHz, +0/-3dB
- Frequency Response (Flat): 20Hz - 20kHz; +0/-0.5dB,
- Noise: $\leq -93\text{dBu}$, unweighted (22kHz measurement bandwidth)
- THD + N: $\leq 0.2\%$; Any Amount of Compression @1kHz
- Intermodulation Distortion: $\leq 0.2\%$ SMPTE
- Dynamic Range: >114dB, unweighted
- Interchannel Crosstalk $\leq -95\text{dB}$, 20Hz to 20kHz
- CMRR: >40dB, typically >55dB at 1kHz
- Stereo Coupling: True RMS Power Summing™

POWER

- Power Consumption: 15 Watts Maximum
- Operating Voltage: 100 VAC 50/60Hz; 120VAC 60Hz; 230 VAC 50/60 Hz
- Operating Temperature: 0°C to 45°C (32°F to 113°F)

PHYSICAL

- Dimensioni: 4,45 x 14,6 x 48,26 cm
- Peso: 2,19 Kg

Note*: 0dBu = 0.775Vrms

Prezzo : €119,00 IVA inclusa (€97,54 esclusa IVA)