

TC HELICON VoiceTone Double



Produttore : TC Helicon

Cod.Art. : 6655

EFFETTO PER VOCE

Imagine a vocal pedal that creates up to four humanized overdubs - live! With TC-Helicon's VoiceTone Double, overdubbed vocals can be "tight and intimate" or "loose and lively". Double, with its timeless combination of natural and effected doubling, finally makes live vocals sound like the CD.

Visualizza video:

Caratteristiche

- Analog Inputs
- Connectors Balanced XLR
- Input Impedance 1 kOhm
- Mic Input Sensitivity @ 0 dBFS -44 dBu to +2 dBu
- Mic Input Sensitivity @ 12 dB headroom -56 dBu to -10 dBu
- EIN -128 dBu @ max. mic amp gain, Rg = 150 Ohm
- Analog Outputs
- Connectors Balanced XLR
- Output Impedance 40 Ohm
- Output Level @ 0dBFS +2dBu
- Input to Output Analog Audio Performance
- Dynamic Range, Mic. @ Min gain >108 dB, 20 Hz - 20 kHz (A-weighted)
- Dynamic Range, Mic. @ -18dBu sensitivity > 104dB, 20hz - 20kHz (A-weighted)
- THD+ Noise, Mic. @ Min gain <-90dB
- Frequency Response, max gain -1.5 dB @ 40 Hz, +/-0.3 dB (200 Hz to 20 kHz)
- Conversion Characteristics
- Sample Rate 48 kHz
- Converter AKM AK4620B
- A to D / D to A Conversion 24 bit, 128x oversampling bitstream

TC HELICON VoiceTone Double

- A to D Delay 0.65 ms
 - D to A Delay 0.63 ms
 - EMC
 - Complies with EN 55103-1 and EN 55103-2 FCC part 15, Class B, CISPR 22, Class B
 - Safety
 - Certified to IEC 65, EN 60065, UL6500 and CSA E60065 CSA
- FILE
#LR108093
- Environment
 - Operating Temperature 32° F to 122° F (0° C to 50° C)
 - Storage Temperature -22° F to 167° F (-30° C to 70° C)
 - Humidity Max. 90 % non-condensing
 - Supplementary
 - Dimensions 130mm x 132mm x 41mm (5" x 5.25" x 1.5")
 - Weight 1.5 lb. (0.72 kg)

Prezzo : €249,00 IVA inclusa (~~€204,10 esclusa IVA~~)

Prezzo in offerta : €179,00 IVA inclusa (€146,72 esclusa IVA)