



Description

12 channels, USB, Bluetooth, 32 effect modes optional, input (8mic+4st) + 4 AUX auxiliary in and out, 12 outputs (2main+4group+1mono+4aux+1phone), large dynamic, low noise, high-definition True MIC circuit, excellent sound quality; single channel each input with independent 48V power switch;

Specification

Model	TCI-12MX
Number of channel	12 channels
Recording input	47 K Ω
Microphone input	≥ 1.0 K Ω
Maximum output vol	3V MAX
High frequency	12 KHZ/ ± 15 dB
IF	0.25-6.0 Kh/ ± 15 dB
Low Frequency	80 Hz/ ± 15 dB
Equivalent input noise:	≤ -110 dBm
Frequency response	20 HZ~20 KHZ (+1, -3 db)
Parametric equalization	input 5 segments (20HZ--20KHZ) ± 12 dB, Q 0.3~15 adjustable
Total harmonic distortion	$< \%1$ (rated condition: 20 HZ-20 KHZ)
Maximum gain at mic input	≥ 60 dB
Max gain at line input	≥ 20 dB
Line output	≥ 10 K Ω