

CX1204

MIXING CONSOLE 12 CHANNEL

myNPE



Digital Effects

USB Player



Back

TECHNICAL SPECIFICATIONS

Mono channels

Microphone input	XLR with balanced
Frequency response	10Hz to 55KHz, +/-3dB
Distortion(THD+N)	<0.03% at + 0dB, 22Hz~22KHz A-weighted
Gain range	0dB to 50dB
Max. Input	+ 15dB
LOW CUT	75Hz
SNR	<-100dB A-weighted
Phantom power	+48v with switch control
Line input	1/4 TRS with balanced
Frequency response	10Hz to 55KHz, +/-3dB
Distortion(THD+N)	<0.03% at + 0dB, 22Hz~22KHz A-weighted
Sensitivity range	+15dB~ -35dB
COMPRESSOR	GAIN : 0~9dB THRESHOLD : 20dB---> 5dB

Stereo input channels

Mic input	XLR with balanced
LOW CUT	75Hz
Line input	1/4 TRS or TRS/RCA with un-balanced
Frequency response	10Hz to 55KHz, +/-3dB
Distortion(THD+N)	<0.03% at + 0dB, 22Hz~22KHz A-weighted
Sensitivity range	-20dBu~ +20dBu
SNR	<-100dB A-weighted

FEATURES

1. Ultra-low noise discrete MIC Preamps with + 48V Phantom Power
2. 4 MIC Input Channels with XL Rs and balanced Line Inputs and Insert L/O and Compressors control
3. Low Cut for each MIC input
4. 4 Stereo Input Channels with mono XL Rs Input and TRS Jacks ;
1 Stereo Input Channels with RCA jacks and TRS jacks.
5. 3-band EQ and Peak LED on each MIC channels.
2-band EQ and Peak LED on Stereo channels.
6. 1 AUX Sends POST/PRE per channel for monitoring or external effects.
1 DFX(AUX) Sends POST Fader for internal effects or monitoring.
7. Mute and PFL function for each channels. 60mm Fader for level control.
8. GRI/2 and Main L/R Busassing for each channel
9. 2-Track input assignable to Main Mix or Control Room / Headphone Outputs.
10. Balanced XLR & TRS outputs for Main Mix.
11. Built in 24-bit DSP effect with 100 presets. (for 12 CH mixer with digital effects)
12. Option MP3 player
13. internal switch-mode power supply for maximum flexibility 100-240V.

Channels EQ

	mono channel	stereo channel
High	+/-15dB @ 12KHz	+/-15dB @ 12KHz
Mid	+/-15dB @ 2.5KHz	+/-15 @ 2.5KHz
Low	+/-15dB @ 80Hz	+/-15dB @ 80Hz

2-TACKIN

TAPEIN	RCA jack
Frequency response	10Hz to 55KHz, +/-3dB
Distortion(THD+N)	<0.03% at + 0dB, 22Hz~22KHz A-weighted
Gain range	OFF to 5dB

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