

MX300 3-Channel DJ Mixer

- ▶ Three phono, three Line and three Mic inputs
- ▶ Push button cueing with cue/program pan control
- ▶ 3-band EQ (-30dB to +15dB) with gain control on each program channel
- ▶ 12V BNC gooseneck lamp jack
- ▶ Talkover switch



FEATURES

- ▶ Three phono, three Line and three Mic inputs
- ▶ Talkover switch
- ▶ Push button cueing with cue/program pan control
- ▶ 3-band equalizer (-30dB to +15dB) and gain control on each program channel
- ▶ Master and DJ booth output level control
- ▶ Master output with balance control
- ▶ LED output display for master and cue level
- ▶ 12V BNC gooseneck lamp jack
- ▶ Built-in power supply - no wall wart!
- ▶ Ultra durable crossfader (replaceable)

The MX300 is a 3-channel Mixer with a total of 9 inputs (3 phono, 3 Line and 3 Mic) and gain controls, complete with 3-band system EQ. Also featured are talkover switch, cue button, and headphone jacks for monitoring. The 12V light jack is ideal for working in clubs. The MX300 is a great mixer for beginning or veteran DJs.

SPECIFICATIONS

	MX 300
Input	3 phono, 3 line, 3 mic
Output	1 master, 1 rec 1 booth via RCA
Minimum Input Voltage	
Phono	3.2mV RMS, 47kOhms
Line	150mV RMS, 47kOhms
Microphoe	3mV RMS, 2.2kOhms
Output Voltage	
Line	7V RMS max.
Headphones	0.4V
Frequency Range	+/-3 dB
Phono	20Hz ~ 2KHz
Line	10Hz ~ 50KHz
Microphone	20Hz ~ 20KHz
Distortion	<0.05%
S/N Ratio	
Phono	-50dB
Line	-64dB
Microphone	-60dB
Talkover Attenuation	-14dB
Headphones Impedance	8 Ohms
Tone Control	
Treble	40KHz,-30dB ~ 15dB
Middle	1KHz,-30dB ~ 15dB
Bass	40Hz,-30dB ~ 15dB
Dimension(W x D x H)	254x 320 x99 (mm)
Weight	3.5 (kg)
Power Supply	115/230V, 50/60Hz
Power Consumption	30 W



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Information in this document is subject to change without notice.

PHONIC