



PMX Series Powered Mixer

PMX-6 / PMX-8 / PMX-12 / PMX-16

With USB, Bluetooth, and MP3 inputs, built-in amplifier

MX-6 / MX-8 / MX-12 / MX-16

With USB, MP3 inputs



PMX-6/PMX-8
PMX-12/PMX-16



MX-6/MX-8
MX-12/MX-16

FEATURES

- 6, 8, 12 and 16 channels microphone inputs
- Each channel has -20dB attenuation for easy adjustment of music quality
- With Neo-classical "British" 3-band equalizer for warm sound.
- With auxiliary transmission, auxiliary return function
- Dual-channel independent control of 7-segment EQ
- Using 16 kinds of digital display digital effects to make the sound especially pleasant, suitable for a variety of scenes
- With display MP3 player, beautiful design, excellent sound quality
- With Built-in power amplifier at 2*350W at 4 ohm
- with 48V Phantom power supply

Models start with "P" are with built-in power amplifier.

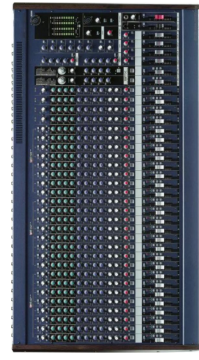
TECHNIQUE INDEX

Model	MX-6	MX-8	MX-12	MX-16
Channel EQ	3 BAND	3 BAND	7 BAND	7 BAND
AUX Output	1	1	1	1
Return	16/99 two digital effects			
EFFECT				
Main EQ	7 BAND	7 BAND	7 BAND	7 BAND
Main OUT	1 Stereo	1 Stereo	1 Stereo	1 Stereo
Phantom Power	48V DC	48V DC	48V DC	48V DC
Total harmonic distortion	< -0,1%	< -0,1%	< -0,1%	< -0,1%
Frequency response	20Hz-20KHz ±1dB<-3dB	20Hz-20KHz ±1dB<-3dB	20Hz-20KHz ±1dB<-3dB	20Hz-20KHz ±1dB<-3dB
S/N	-75db	-75db	-75db	-75db
Residual output noise	<-80dBu	<-80dBu	<-80dBu	<-80dBu
Gain control	MIC:35dB(20dB-60dB)/Line:20dB(20dB-60dB)	MIC:35dB(20dB-60dB)/Line:20dB(20dB-60dB)	MIC:35dB(20dB-60dB)/Line:20dB(20dB-60dB)	MIC:35dB(20dB-60dB)/Line:20dB(20dB-60dB)
Headphone output power	150mW(1KHz, THD=0.5%, 2000)	150mW(1KHz, THD=0.5%, 2000)	150mW(1KHz, THD=0.5%, 2000)	150mW(1KHz, THD=0.5%, 2000)
Maximum output level	18dBm(1KHz, THD=0.5%)	18dBm(1KHz, THD=0.5%)	18dBm(1KHz, THD=0.5%)	18dBm(1KHz, THD=0.5%)
Power consumption	35W	35W	35W	35W

MG Series Audio Mixer

CHARACTERISTIC

These 32-input and 24-input models are suitable for serious live sound applications in which a substantial number of sources must be handled efficiently.



MG32/14FX
MG24/14FX



TECHNIQUE INDEX

Model	MG32/14FX	MG24/14FX
Input Channel	24 mono+4 stereo	16 mono+4 stereo
Channel EQ	3 BAND	3 BAND
EFFECT	Dual SPX digital effects	Dual SPX digital effects
Buses	14	14
Phantom Power	Switchable	Switchable
Level Meters	12-segment	12-segment
Maximum size (W x H x D)	1027 x 140 x 551 mm	819 x 140 x 551 mm
Weight	24 kg	20 kg

CHARACTERISTIC

- 24MIC + 4stereo line input, 16MIC +4 stereo line input channels
- 14Master lines(stereo 4 groups,aux and 2 effect processors)
- Low noise, high precise microphone preamplifier
- Phantom power switch and insert jack for input/output
- 3-band center EQ with a swept mid and HPE
- Indicator lights ON/OFF switch
- Double SPX DSP Effect processor
- 16 stereo channels output Swept LPE
- Right is ON/OFF switch
- Double SPX digital effects