

OMAR 专业数码混响调音台

PMX-800A



Low noise and low distortion 低噪音、低失真,
Digital echo with digital indicator 专业数字混响,数码显示
2 x 7 Bands graphic equalizer 2 x 7 段图示均衡

8 Channels professional mixer

8 路混响、均衡专业调音台

INPUT SENSITIVITY 输入灵敏度		MIC 1mv~1V LINE 25mv~9V
OUTPUT VOLTAGE 输出电压		4V MAX
S/N RATIO 信噪比		120dB
THD 失真度		0.02%
FREQUENCY RESPONSE 频率响应		20Hz~20KHz
HEADPHONES 耳机输出		7V/220 OHMS
PARAMETRIC EQ 参量均衡		HI+/-15dB (10KHz) LOW+/-15dB (80Hz)
2 x 7 DAND GRAPHIC EQ 2 x 7段图示均衡		63,160,400,1K,25K,6.3K,16K +/-12dB
DIGITAL DELAY 数字延时		16 Steps in every 12.3ms increase /decrease,200ms maximum

PMX-1200A



Low noise and low distortion 低噪音、低失真,
Digital echo with digital indicator 专业数字混响,数码显示
2 x 7 Bands graphic equalizer 2 x 7 段图示均衡

12 Channels professional mixer

12 路混响、均衡专业调音台

INPUT SENSITIVITY 输入灵敏度		MIC 1mv~1V LINE 25mv~9V
OUTPUT VOLTAGE 输出电压		4V MAX
S/N RATIO 信噪比		120dB
THD 失真度		0.02%
FREQUENCY RESPONSE 频率响应		20Hz~20KHz
HEADPHONES 耳机输出		7V/220 OHMS
PARAMETRIC EQ 参量均衡		HI+/-15dB (10KHz) LOW+/-15dB (80Hz)
2 x 7 DAND GRAPHIC EQ 2 x 7段图示均衡		63,160,400,1K,25K,6.3K,16K +/-12dB
DIGITAL DELAY 数字延时		16 Steps in every 12.3ms increase /decrease,200ms maximum

PMX-1600A



Low noise and low distortion 低噪音、低失真,
Digital echo with digital indicator 专业数字混响,数码显示
2 x 7 Bands graphic equalizer 2 x 7 段图示均衡

16 Channels professional mixer

16 路混响、均衡专业调音台

INPUT SENSITIVITY 输入灵敏度		MIC 1mv~1V LINE 25mv~9V
OUTPUT VOLTAGE 输出电压		4V MAX
S/N RATIO 信噪比		120dB
THD 失真度		0.02%
FREQUENCY RESPONSE 频率响应		20Hz~20KHz
HEADPHONES 耳机输出		7V/220 OHMS
PARAMETRIC EQ 参量均衡		HI+/-15dB (10KHz) LOW+/-15dB (80Hz)
2 x 7 DAND GRAPHIC EQ 2 x 7段图示均衡		63,160,400,1K,25K,6.3K,16K +/-12dB
DIGITAL DELAY 数字延时		16 Steps in every 12.3ms increase /decrease,200ms maximum