

Echo Mixer Amplifier QSM-306H/MDA-9062H/MDA-9202H



Features (QSM-306H):

- ☐ Echo Effect controls:
 1. Repeat
 2. Delay time
 3. Echo Volume
- ☐ Desktop/Mobile
- ☐ Compact Size
- ☐ AC 230V/DC 24V
- ☐ 6 inputs : MIC x 3 + AUX x 3
- ☐ Separate input level control
- ☐ Record out
- ☐ Pre-out
- ☐ Over temperature, over load, and speaker short protection.
- ☐ Speaker output : 4 Ω , 8 Ω , 70V and 100V

Features: (MDA-9062H/MDA-9202H)

- ☐ Echo Effect controls:
 1. Repeat
 2. Delay time
 3. Echo Volume
- ☐ AC 230V/DC 24V
- ☐ 8 inputs : MIC x 4 + AUX + Tuner + Tape + CD.
- ☐ Separate input level control
- ☐ 2-Zone output
- ☐ Record out
- ☐ Over temperature, over load, and speaker short protection.
- ☐ Speaker output : 4 Ω , 8 Ω , 70V and 100V (2 sets)
- ☐ Standard 19" rack model
- ☐ 3U height

Connection Illustration:
Please see pages: 15 & 18.

Model No.	QSM-306H	MDA-9062H	MDA-9202H
Type	Echo Mixer Amplifier		
Power Supply	AC 230V or 115V 50/60Hz, DC 24V	AC 230V/110V 50/60Hz, DC 24V	
Power Output (RMS)	60W	60W x 2	200W x 2
Echo Control	1. Repeat, 2. Delay time, 3. Echo Volume		
Total Harmonic Distortion	<=1%@1 KHz		
Sensitivity	1/4" Phone Jack (Unbalanced) MIC 1~3 1.5mV@600 Ω AUX 1~3 200mV@10KΩ Record Out 1V Pre-out 1V	1/4" Phone Jack (Unbalanced) MIC 1~4 1.5mV@600 Ω Aux 200mV@10KΩ RCA Jack (Unbalanced) CD,TUNER,TAPE 200mV@10KΩ Record Out 1V	
Frequency Response	50 Hz ~ 15KHz ± 3dB		
Output	4 Ω, 8 Ω, 70V, 100V		
Signal to Noise Ratio	86dB		
Tone	Bass 100 Hz ±10 dB; Treble 10KHz ±10 dB		
Dimension (H x W x D)	88 x 275 x 225 mm	132 x 425 x 355 mm	
Weight	6.5 KGS	13.5 KGS	16.5 KGS