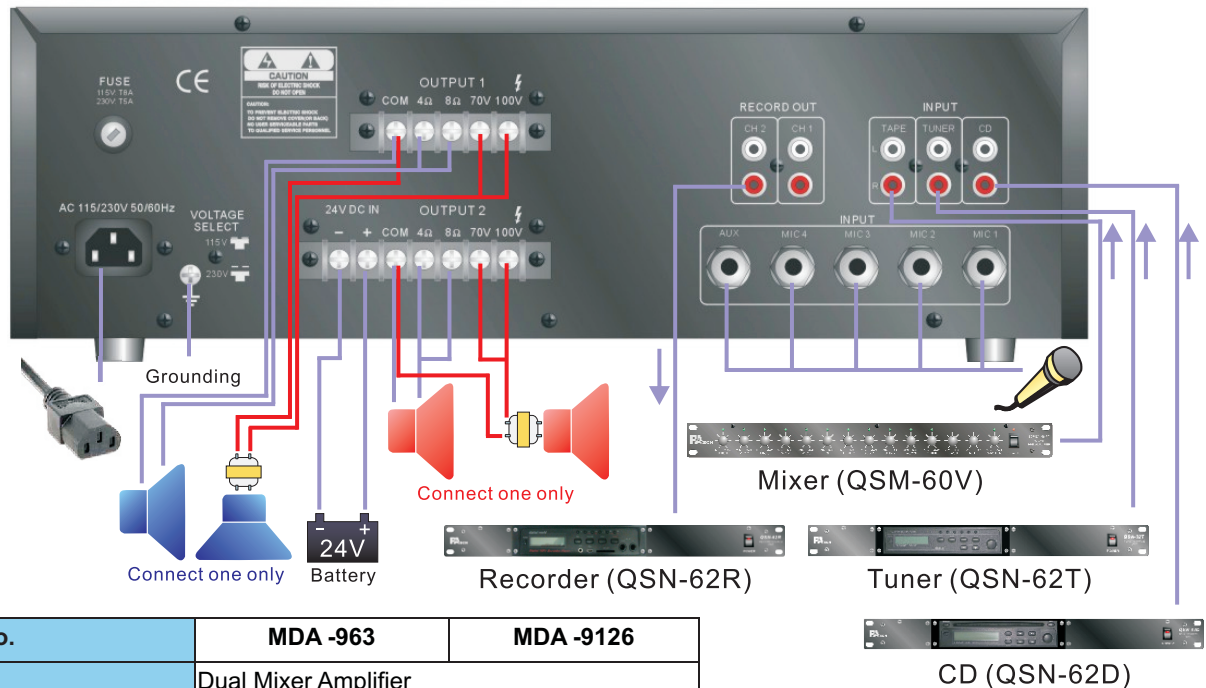


Dual Mixer Amplifier - MDA-963/MDA-9126



Model No.	MDA -963	MDA -9126
Type	Dual Mixer Amplifier	
Power Supply	AC 115/230V 50/60Hz, DC 24V	
Power Output (RMS)	CH1:60W + CH2:30W	CH1:120W +CH2:60W
Total Harmonic Distortion	<=1%@1 KHz	
Sensitivity	1/4" Phone Jack (Unbalanced) Mic 1~4 1.5mV@600 Ω Aux 200mV@10KΩ RCA Jack (Unbalanced) CD,TUNER,TAPE 200mV@10K Ω Record Out 1V	
Frequency Response	50 Hz~ 15KHz ± 3dB	
Mute Priority	Mic 1.	
Output	100V, 70V, 8 Ω, 4 Ω	
Signal to Noise Ratio	86dB	
Tone	Bass 100 Hz ±10 dB; Treble 10KHz ±10 dB	
AC Power Consumption	240 W @ Rated Power	480 W @ Rated Power
DC Power Consumption	10A @ Rated Power	20A @ Rated Power
Dimension	132(H) x 425(W) x 355mm (D)	
Weight (Net/Gross)	13 KGS	16 KGS
Mounting	Free Standing or 19" Rack	

Features:

- ☐ Standard 19" rack model
- ☐ 2 channels
- ☐ 6 inputs : MIC x 4, AUX, CD/Tuner/Tape.
- ☐ Front input level control
- ☐ Front input selection switch CD/Tuner/Tape
- ☐ Over temperature, over load, and speaker short protection.
- ☐ 2 Master volume, Bass, and Treble control
- ☐ Record output
- ☐ Speaker output : 4 Ω, 8 Ω, 70V and 100V (2 sets)
- ☐ 3U height