

L Series PA Mixer + 5- Zone constant pressure power amplifier L-2100,L2150,L2250,L2350,L2500,L2650

Solvision L series PA mixing amplifier with 2-CH MIC, 2-CH AUX input; Bluetooth music push (MP3), built-in FM radio, SD card Five-zone volume adjustment, ideal for small and medium-sized commercial places



Features

- 5 zones individual volume control
- Built-in MP3 player, supports SD Card and WMA format, USB flash disk input port
- Built-in FM tuner
- With Bluetooth wireless audio function
- 2 Aux, 2 Mic input and 1 Aux output
- There is a priority (silent) function, which makes it easy to insert emergency broadcasts
- The LCD screen can display song names, length and playtime.
- Volume control for each input and master output volume control
- Treble and bass EQ control
- 100V constant voltage output, 8 ohm fixed resistance output
- LCD for MP3 and FM tuner operation
- MP3 players can choose playback cycle modes: random, single loop, folder loop, or all cycles.
- 5 EQ sound effect for MP3 player and FM tuner audio output
- Protect, Signal and Clip LED indicator
- Speaker Output 4 Ohms, 8 Ohms, 16 Ohms & 100V

Specifications

Model	L-2100	L-2150	L-2250	L-2350	L-2500	L-2650
Rated power	120W	150W	250W	350W	500W	650W
Rms power	200W	250W	410W	580W	830W	1050W
Zone output	Five zones independent volume control					
MIC input	0.65mV/4.7k Ohms, 600Ω, unbalanced, 6.3mm TS					
AUX input	100mV/470k Ohms, 10kΩ unbalanced, stereo RCA					
Line output	>0dB (full load at 1kHz), 600Ω, unbalanced, stereo RCA					
Volume control	The max power of each zone can reach the rated power, but the sum of the power of all zones must be less than the rated power					
Protection circuit	AC fuse, overheat, overvoltage, overcurrent, short circuit, DC and power-on delay protection					
Effectors	5 EQ sound effector for MP3 player, SD Card and FM tuner audio output					
EQ for master output	Treble: ± 12dB at 10kHz; Bass: ± 12dB at 100Hz					
Frequency response	20~20kHz (±3dB)					
SNR	Microphone input >66dB; AUX input >75dB					
THD -Rated power watt max	<0.1% up to 10% at 1kHz, at 1/3 rated power					
THD -Rms power watt max	<0.1% up to 5% at 1kHz,					
Power supply	220~240VAC, 50/60Hz (Power Consumption : AC : 250VA DC : 4A)					
Power consumption (at rated output)	170W	250W	350W	500W	700W	850W
Weight	6.5kg	7.5kg	8.5kg	10.5kg	14kg	16kg
Operating Temperature / Humidity	-10°C ~ +40°C, <95%					
Dimensions	L430*W360*H100 mm					
Safety	CE,FCC,RoHS,(ISO9001:2015,14001:2015,45001:2018, 27001:2022 -IAF Certified)					

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