PM-8070/PM-8130/PM-8260/PM-8360/PM-8500/ PM-8650 60W-650W Mixer Amplifier with MP3/FM Tuner/Bluetooth

Product ID: PM-8070/PM-8130/PM-8260/PM -8360/PM-8500/PM-8650



Short Description

Rated power: 60W/120W/240W/350W/500W/650W Combined with pre-amplifier/MP3/FM tuner/bluetoth Class-D digital amplifier

Description

This Class-D digital MP3/Blutooth/FM Mixer Amplifiers are designed for background music, paging and public address system installations, these units are exceptional values, loaded with features, and are easy to be installed to install in a variety of system designs.

- ? Class-D digital amplifier circuitry
- ? Rated output power: 60W/120W/240W/350W/500W/650W
- ? Build-in USB MP3 player, FM tuner and Bluetooth

? 70V/100V and 4~16? loads

- ? 3 MIC inputs, 2 LINE inputs, 1 LINE output
- ? Individual volume controller for MIC & AUX inputs
- ? MASTER volume controller
- ? BASS and TREBLE tone controller
- ? MIC1 has priority over other inputs.
- ? Protections of short circuit, overload, high temperature
- ? LED indicator

Specification

Model		PM-807	PM-813	PM-826	PM-836	PM-850	PM-865			
		0	0	0	0	0	0			
Rated output power		60W	120W	240W	350W	500W	650W			
Output	Low imp	4-16?								
	edance									
	70V	70?	38?	19?	14?	10?	7.53?			
	100V	143?	77?	39?	28?	20?	15.4?			
AUX output level		0.775V (0dBV)								
Input	MIC	600?, 5-8mV (unbalanced)								
level	1,2,3									
	AUX 1,2	10K?, 150-470mV (unbalanced)								
Frequencey		60Hz-15KHz (±3dB)								
response										
T.H.D.		<0.5% at 1KHz, 1/3 rated output power								
S/N ratio	MIC	?72dB								
	1,2,3									
	AUX 1,2	?85dB								
Tone	Bass	±10dB at 100Hz								
	Treble	±10dB at 12KHz								
Muting function		MIC1 overrides other input signals at 0~30dB								
Output regulation		< 3dB, from level without signal to be loaded fully								
Controls		Volume, bass/treble, mute, power								
Protection		AC fuse, Overload, Short circuit, high temperature								
		T2.5A/2	T2.5A/2	T2.5A/2	T5A/250	T6.3A/2	T8A/250			
		50V	50V	50V	V	50V	V			
Cooling fan		DC 12V FAN								
LED indicator		AC: POWER, level: 0,2,4,6,8,10								
Power supply		AC110~240V, 50-60Hz								
Power cord		(3×0.75 mm2)×1.5M (standard)								
Power consumption		78W	156W	312W	455W	650W	845W			
Net weight (Kg)		5.4	5.9	10.3	11	13	15			

Packing weight (Kg)	6.9	7.4	11.8	12.5	14.5	17.55			
Product dimension	$89(H) \times 483(W) \times 350(D)$								
(mm)									
Packing dimension	$185(H) \times 520(W) \times 435(D)$								
(mm)									

Product Gallery

