# PM-8070Z/PM-8130Z/PM-8260Z/PM-8360Z/PM-8500Z/PM-8650Z 5 Zone Mixer Amplifier with MP3/FM Tuner/Bluetooth

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



### **Short Description**

5 Zone speaker outputs Rated output power: 60W/120W/240W/350W/500W/650W Combined with MP3/FM tuner/Bluetooth player 3 MIC input, 2 AUX input, 1 AUX output for link Class-D digital amplifier

#### Description

This 5 zone 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
- ? 5 zoned 100V speaker outputs with individual volume control
- ? 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-8070	PM-8130	PM-8260	PM-8360	PM-8500	PM-8650			
11100001		Z	Z	Z	Z	Z	Z			
Rated output power		60W	120W	240W	350W	500W	650W			
Output	Low imp									
	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)	7.9	8.9	11	12.5	14	15		
Packing weight (Kg)	9.16	10.16	12.5	13.76	12.56	17		
Product dimension	$89(H) \times 483(W) \times 350(D)$							
(mm)								
Packing dimension	$185(H) \times 520(W) \times 435(D)$							
(mm)								

# **Product Gallery**

