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6 Zones Bluetooth Mixer Amplifier EMMA1025ZS/1035ZS



EMMA-PG10

EMMA1025ZS/1035ZS complete with EMMA-PG10 is a kind of cost-effective professional intelligent address system combining the luxurious and high-grade aluminum-alloy panel with standard and exquisite case with an elegant appearance, and also suitable for household, factory, school, hospital, shop and other commercial application.

The amplification system of this equipment is designed with imported power tube, resulting in the strong power, wide frequency band, low noise, high fidelity and quality at the level of performance. In the equipment, there are six partitions and constant impedance output in order to facilitate the user to access the back-end loudspeaker. With the perfect and reliable overload protection, short-circuit protection, and overheat protection, the safety performance of this equipment is improved. The technical essence of this product is focused on the super adaptability and perfect performance.

FEATURES

- 6 zones paging/USB/Bluetooth amplifier
- Built-in MP3 with USB input and Bluetooth function
- Rated power output: 350W
- 6 zones with 100V output, 70V/100V and 4-16 ohms
- 6 zones output with individual volume control
- With EMC, TEL input and one touch emergency button
- Remote paging console for 6 zones

REAR VIEW



SPECIFICATIONS

Type	EMMA-1025ZS	EMMA-1035ZS
Rated power	250W	350W
Constant voltage output	70V, 100V	
Constant impedance output	4-16Ω (balanced, not grounded)	
Line input sensitivity	300mV(±50mV), 1kHz/unbalanced;	
Microphone input sensitivity	3.0mV(±0.5mV), 1kHz/unbalanced; 5.5mV(±0.5mV), 1kHz/balanced;	
EMC input sensitivity	300mV(±50mV), 1kHz/unbalanced;	
Telephonesound source input sensitivity	300mV(±50mV), 1kHz/unbalanced;	
Frequency Response	MIC: 100Hz-18kHz (±3dB); TEL: 100Hz-18kHz (±3dB); LINE: 80Hz-20kHz (±3dB);	
Tune control	±10dB (Bass: 100Hz); ±10dB (Treble: 10KHz);	
Signal to noise ratio	MIC: ≥55dB; TEL: ≥65dB; LINE: ≥75dB;	
Auxiliary line output	0dBV, unbalanced	
Remote microphone input	2000mV, balanced	
Protection function	Overload protection, short-circuit protection, temperature protection.	
Total harmonic distortion	≤ 1% (1kHz, normal working condition)	
Output adjustment rate	From full load to no load, ≤3dB	
Power consumption	500W	650W
Protection	AC Fuse, DC Voltage, overload and short circuit	
Power Requirement	AC 220-240V / 50-60Hz	
Dimension of machine	(L×W×H mm) 483×413×132	
Dimension of packing	(L×W×H mm) 540×510×200	
Net weight	17kg	19kg
Gross weight	19.5kg	21.5kg