

Description:

The Public Address (PA) Mixer Amplifier is suitable for school, super market, bank, hotel BGM and speech use.

It integrates pre amplifier, Mp3 player and mixer power amplifier into one 19" 2U height unit of tabletop design, which is economy but of high reliable performance..

The rack size mixer amplifier rated power out at 60W-500w. Its speaker outputs with 100V, 70V and 4 - 16ohms for versatile connections.

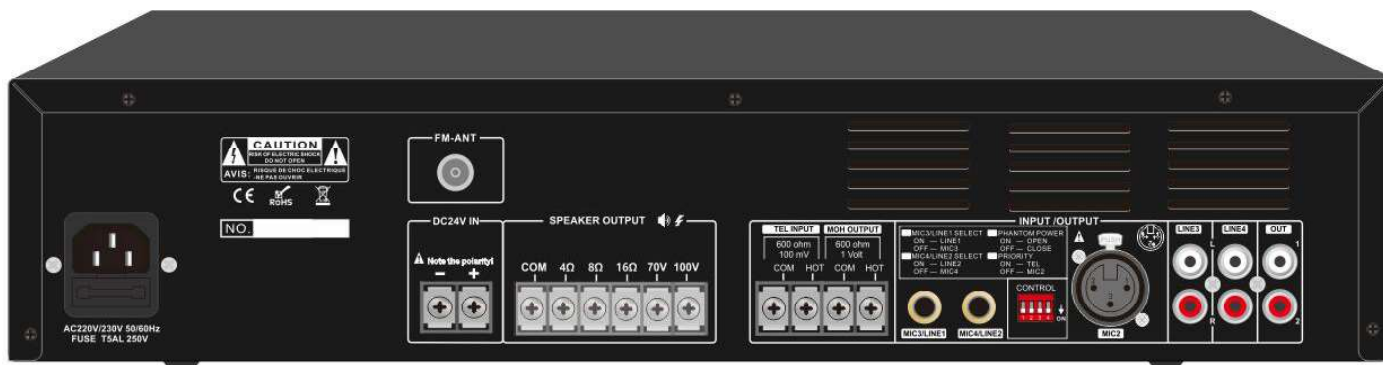
It integrates three microphone and two line inputs. Mic1 VOX with priority. Microphone1 on front panel by phone jack, microphone2 - 3 on rear panel by phone jack, line 1 - 2 on rear panel by RCA inputs. Microphone1 - 3 & Line1 - 2 inputs volume control on front panel with bass and treble tone control.

The amplifier is design with complete protection of overload, short circuit and high temp to avoid any damage.

Features:

- Desktop or 19" rack mount public address amplifier
- PA amplifier with Mp3 player, FM radio & blue tooth
- Rate power output at 60W, 120W, 240W, 350W to 500W
- Speaker output of 100V or 70V & 4Ohms-8 Ohms-16 Ohms
- Mp3 player with USB/SD input on front panel, IR remote control for Mp3 player, FM radio and blue tooth
- LED indicators for power, clip, protect and signal
- Mic1-3 and line 1-2 and telephone input. Mic1 of balanced XLR input with phantom power on rear panel. Mic2-3 microphone or line switchable unbalanced 6.3mm phone jack input. Line 1-2 input of RCA input and one RCA line output. Telephone input with VOX priority and MOH (Music on Hold).
- Volume control for Mic1-3, line1-2, Mp3/FM, bass/treble and master
- With short-circuit, clip, overload and high temp protection
- AC 110 or 220V & 24V DC both operation system
- With 19" rack mount ears

Rear Panel:



Specification:

Model	FY-60E	FY-120E	FY-240E	FY-350E	FY-500E
Description	Public Address System 60W Mixer Amplifier				
Rated Power Output	60W	120w	240w	350w	500w
Speaker Output	70V, 100V and 4-16Ω				
Input	Mic1-3: 600 ohms(Ω) 5-8 mV, unbalanced, Line1-2: 10k ohms(Ω) 150-470 mV, unbalanced				
Frequency Response	60-15KHz				
THD	<0.5% at 1kHz, 1/3 rated power				
S/N Ratio	Line: 85 dB , MIC: >72 dB				
Protection	High temp, short circuit, overload protection				
Power Supply	AC230V or DC24V, 50-60Hz				
Power Consumption	80W	150W	310W	450W	650W
Dimension	484(W)×366(D)×88(H)mm				
Packaging:	484W)×335(D)×88(H)mm				
Gross Weight	6.1kg	6.6kg	9.6kg	11.9kg	13.7kg
Warranty	5 years				