

UNI-PEX

New PA Amplifier
GZ-Series



GZ-60



GZ-120



GZ-240

GZ-Series can meet your needs for broadcast in various fields.

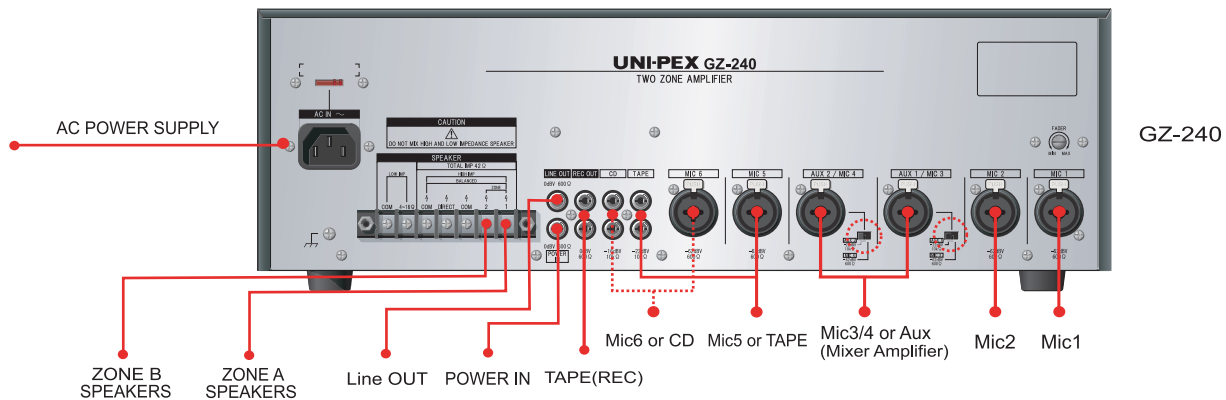
- **Various functions with multiple Input/Output**

2 MIC input circuits and 2 LINE output circuits, and 4 LINE/MIC selectable input circuits

- **2-Zone Capability**

Easy to select all-call paging or independently broadcasting

Connection Examples



GZ-Series Specifications

Model	GZ-60	GZ-120	GZ-240
Power Supply / Main Voltage	①AC127V~220V(50/60Hz) Switchable ②230V(50/60Hz) ③240V (50/60Hz)		
Power Supply / DC	DC24V		
Output power	Max: 60 W	200 W 120 W	400 W 240 W
Output	Speaker output: 8 Ω ,100v (70v/100v Selectable) Rec out : 0dBV, 600 Ω Line out : 0dBV, 600 Ω		
Input Sensitivity and Impedance	MIC1-2: -62dBV, 600 Ω , balanced (XLR and Phone Jack) MIC3-AUX 1: -62dBV /-22dBV select switch, 600 Ω , balanced (XLR and Phone Jack) MIC4-AUX 2: -62dBV /-22dBV select switch, 600 Ω , balanced (XLR and Phone Jack) MIC5/TAPE: -62dBV, 600 Ω , balanced (XLR and Phone Jack)/-22dBV 10k ohm, unbalanced (RCA pin jack × 2) MIC6/CD: -62dBV, 600 Ω , balanced (XLR and Phone Jack)/-16dBV 10k ohm, unbalanced (RCA pin jack × 2) Power in: 0dBV, 600 Ω , unbalanced (RCA pin jack)		
Frequency Responce	MIC1~MIC6 : 60Hz~15kHz ±3dB (at-10dB rated output) TAPE/CD: 50Hz~20kHz ±3dB (at-10dB rated output)		
Total Harmonic Distortion	Less than 1% at 1kHz,rated power		
S/N Ratio	MIC1~MIC6 : 60dB min, Rated Power TAPE/CD: 70dB min, Rated power		
Tone Control	BASS: ±10dB at 100Hz Treble: ±10dB at 100Hz		
Control	MIC1~MIC6: Volume Controls (Front) TWO ZONE: Speaker Select Switch (Front) MIC3/MIC4: Sens. Adj (Rear) MIC5/TAPE: Select Switch (Front) MIC6/CD: Select Switch (Front) AC110~120v / 220~240v Voltage Selector Switch (Rear)		
Indicator	Power indicator (LED/Green),output level indicators (5LED/Green+Red 1)		
Dimensions(H × W × D)	(99) × (430) × (305)mm		(143) × (430) × (335)mm
Weight	Approx. 7.6kg	Approx.10.1kg	Approx. 15.3kg
Color	Black		
Mounting Options	Table Top 19" Rack Mountable		

※Specification is subject to change without notice

UNI-PEX CO., LTD.

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