

GA335

3 Channel 35 Watt Mixer/Amplifier

GA460

4 Channel 60 Watt Mixer/Amplifier

Features

- ▶ 3 input channels, each with volume control, on GA335
- ▶ 4 input channels, each with volume control, on GA460
- ▶ 35 or 60 Watt amplifier output channel
- ▶ Bass and treble controls on master output
- ▶ Balanced 3-pin Euroblock mic/line inputs
- ▶ Telephone output for 'music on hold' application
- ▶ Two or three stereo RCA music inputs
- ▶ Screw-terminal speaker outputs
- ▶ Priority muting by VOX or external switch

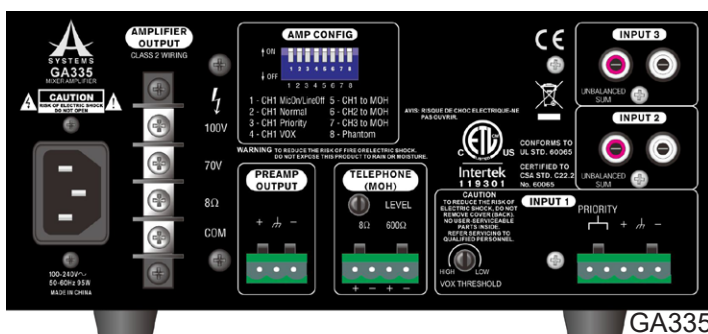


Overview

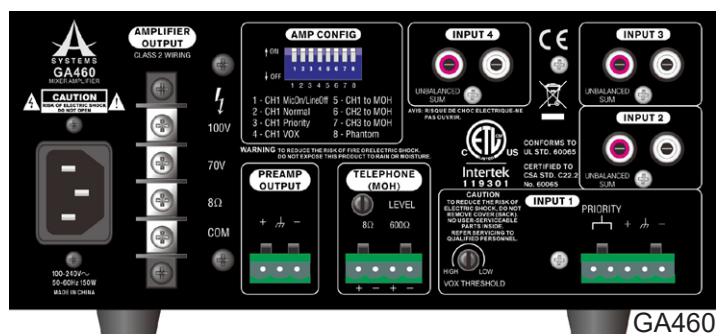
For commercial installations and set ups, the Asystems GA series of mixer/amplifiers provide the power and precision necessary for a flawless system. Offering a myriad of professional inputs possibilities and flexible output modes including 75V and 100V, the GA series of mixer/amplifiers is perfect for background music, broadcast paging, as well as on-hold music for offices, restaurants, factories and churches. The GA335 provides a total of 3 inputs with a 35W amplifier output. The GA460 provides a total of 4 inputs with a 60W amplifier output. Each GA mixer/amplifier also features an individual level control on each input, voice activated muting, music on hold output, 24V phantom power and bass and treble controls.

Specifications

	GA335	GA460
Power Output (Rated)	35W	60W
Input Section		
RCA Inputs	2	3
Phoenix/Euroblock Input	1	1
Frequency Response	70Hz to 18 kHz \pm 2dB	70Hz to 18 kHz \pm 2dB
Output Section		
Balanced Screw Terminal Output	Yes	Yes
Balanced Phoenix/Euroblock Output	Yes	Yes
Zone 2 (Telephone Use)	Yes	Yes
70V Output	Yes	Yes
100V Output	Yes	Yes
S/N Ratio	All >60dB	All >60dB
Input Signal LED	Yes	Yes
Master Out Clip LED	Yes	Yes
Treble & Bass (Output)	Yes	Yes
VOX Threshold	Yes	Yes
Number of Input Channels	3	4
Input Volume Control	3	4
Master Out Level Control	1	1
THD@ 1kHz (10% Rated Output)	<0.5%	<0.5%
Phantom Power	24V DC	24V DC
Dimensions (WxHxD)	241 x 105 x 352 mm (9.49" x 4.13" x 13.86")	241 x 105 x 352 mm (9.49" x 4.13" x 13.86")
Weight	3.81 kg (8.4 lbs)	4.21 kg (9.3 lbs)



GA335



GA460