

Automatic Audio Amplifier for Minibus



www.inter-vox.com

Professional Audio Amplifier

Model: **Mini Vox 12 IBS**

- Extra small control panel
- Operating voltage – 12V
- Output power – 2x25 W
- Direct connection to 12V passenger car radio
- 1 frontal microphone input jack
- Quick and simple handling and installation





Main Unit



Hand Held Microphone

Remote Control

All modern bus transport systems are loaded with audio-visual (AV) systems that have become an accepted part of the contemporary transport business: Radio, Telephone, TV, DVD, Public Announcement Systems etc.

Intervox's simple yet highly effective microphone amplifier for minibus gives an excellent solution for passengers and tourist vehicles in need for an announcement system to be used by the driver or the guide.

To ensure installation simplicity all the components are plug & play, and can be quickly installed in any convenient position on the vehicle.

Adding versatility to efficiency, the system can be costume tailored to meet your specific needs.

Specifications GYM 12 IBS

Power supply	12 V \pm 20% (Negative to ground)
Max. power consumption	5 A
Max. power output	2x25 W RMS
Continuons power output	2x21 W (0.1% dist. a 1 kHz)
Output impedance	between 2–8 Ohms (Normally 4 Ohms)
Dimensions	7x95x40 mm
RADIO INPUT	
Normal input	100 mV–1 V (RMS)
Input impedance	10 KOhms
Bandwidth	30 Hz–12 KHz (–3 dB)
Signal/Noise ratio	>50 dB
MICROPHONE INPUTS	
An independent input	Guide microphone or flex neck microphone (priority)
Normal input	1.5 mV (RMS)
Input impedance	2 KOhms
Bndwidth	300–4000 Hz (–3 dB)
Signal/noise rate	>40 dB