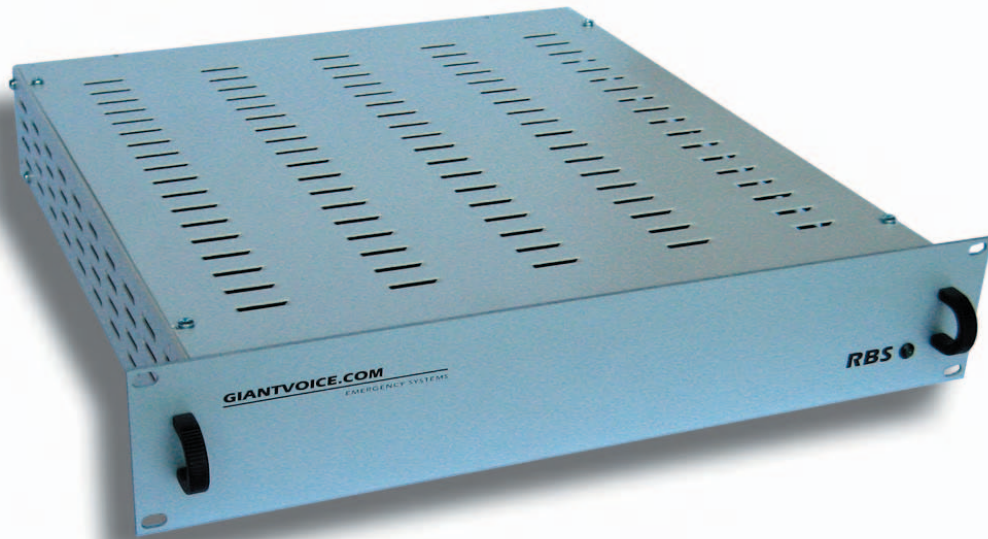


GIANT VOICE® Radio Base Station

The top solution for dependable radio communication

GV-RBS



The Giant Voice Radio Base Station provides reliable radio communication solutions between your control centre and your warning system. The GV-RBS meets the specific system requirements for your Whelen and Giant voice warning system for easy installation and operation.

The GV-RBS is based on high standard radios in the Motorola GM300 series, which features versatile frequency span for both VHF and UHF frequencies convenient for customised solutions to fit your specific needs.

The GV-RBS matches the in and outgoing signal levels for the Whelen E2010 Encoder and the Giant Voice Emergency Management Software which combined with the Dual Voltage power supply makes it a straightforward plug and play solution.

FEATURES

- o Available in UHF and VHF versions (For other frequency specs please contact manufacturer)
- o RF output power up to 30 Watt
- o Dual voltage mains input - operates on both 115 and 230 VAC
- o Built-in lightning protection
- o Plug-And-Play connection to your Whelen E2010 Encoder or Giant Voice® Emergency Management System
- o CTCSS and/or DCS (pilot tone) signalling on both RX and TX
- o Fitted in a 19 inch 2 units cabinet for versatile mounting options

Options:

The GV-RBS is also available with a Live Echo Playback feature which during operation allows you to hear the siren tone live in your control center. This special feature provides instant audio feedback for reliable system operation and maintenance.

Please contact manufacturer for more details.

Models: GV-RBS VHF, GV-RBS UHF, GV-RBS LEPB

RF Power rating: 30 watt

Frequency Response: VHF 136-174 MHz, UHF 403-470 MHz

Channel spacing: 12.5/20/25 kHz

Power supply: 100-240 VAC

Operating temperature: -30 to 70 C°

Dimensions

Height:	2 units
Width:	19 inches
Depth:	18.5 inches (47 cm)
Weight:	8.2 kg

Ordering information:

GV-RBS VHF

GV-RBS UHF

GV-RBS LEPB

Public Warning Products

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