

## Active Loudspeaker Box R&S®GA3005

 $Loudspeaker\ with\ through-connection\ to\ handset/headset\ R\&S°GA3001/GA3002$ 

The active loudspeaker box is used for loud monitoring of the received signal and can be connected directly to the audio interface of R&S®MR3000 transceivers or the audio connector of the switching unit.

The R&S®GA3005 consists of a loud-speaker box with build in audio amplifier and a box holder, which allows change of the position of the box when necessary. Additionally it features an output for the handset R&S®GA3001 or the headset R&S®GA3002. This allows operation of the loudspeaker together with a handset/headset at the same time.

## Main features

- no separate power supply required
- built in audio amplifier
- output for handset or headset
- volume control



## **Specifications**

Power supply voltage	from transceiver	
Output power	2 W/8 Ω	
Gain	14 dB max.	
Power supply	13,8 V to 24 V DC 300 mA max.	
Effective frequency range	160 Hz to 3200 Hz	
Volume control	continuous	
Operating temperature range	-45 °C to +60 °C	
Protection provided by enclosure	IP 54	
Dimensions (W $\times$ H $\times$ D)	120 mm × 120 mm × 75 mm	
Weight	app. 1.7 kg	

## Ordering information

Designation	Туре	Order No
Loudspeaker, 2 m cable	R&S®GA3005	6137.7537.02
Loudspeaker, 5 m cable	R&S®GA3005	6137.7537.05
Loudspeaker, 10 m cable	R&S®GA3005	6137.7537.10



More information at www.rohde-schwarz.com (search term: M3TR)









