Sources Double UHF receiver



- O Double UHF receiver
- 16 frequencies 744-764 Mhz
- Noise reduction
- Automatic squelch
- **Quartz** pilot signal

UHF Diversity receiver **GZ-2802** relies on advanced technologies to ensure optimal reception and signal. Thanks to a friendly control interface, you can adjust volume of each channel, choose reception frequencies, check working frequencies, reception and audio signal levels through a luminous display.

Its casing 1 U (19") can be put on a table or mounted in a technical cabinet. It is used with microphones GM2800 or GM2810 (enclosed photographs). Provided with an unbalanced mixer output and two XLR balanced outputs, the GZ2802 meets all your enquiries for wireless animation.

Applications

Public Address system.....



- Malls shopping centres
- Schools, Institutes, Colleges
- **Theatres, Entertainment**
- **Exhibition centres**
 - Exhibitions / Fairs

Features

UHF band	16 frequencies	744-764MHz
Frequency band		50 Hz – 18 Khz
Stability		0,005%
Signal / noise ratio		> 100 dB
Power supply	0,6 A	12 - 18 V
Dimensions	1U - 19"	420 x 220 x 44 mm
Color		Anthracite grey
Material	HIPS	Metal
Weight		1,2 Kg

Delivered with 2 brackets for mounting in 1 U 19" cabinet, 2 antennas and one power supply block

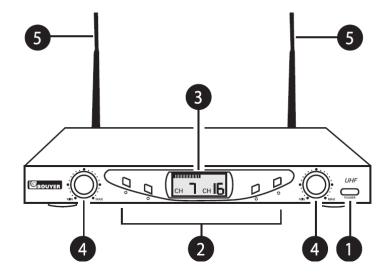




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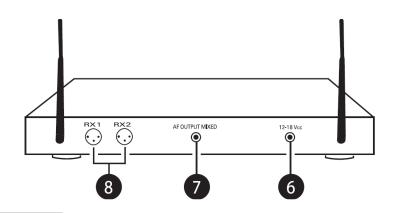
Front view

1	On / Off switch
2	4 channel selection keys
3	Backlit LCD display
4	2 volume adjustment buttons
5	2 antennas



Rear view

- 6 12-18 Vcc / 600mA mains power supply
- 7 6,35 mm unbalanced jack audio output
- 8 XLR balanced audio outputs



	Available frequencies(MHz) s
1	744.250
2	745.500
3	746.500
4	747.125
5	748.200
6	749.125
7	750.501
8	753.500
9	754.250
10	755.875
11	757.000
12	758.500
13	759.000
14	760.750
15	761.750
16	763.250

Application example with GM2810



