

eMWR

MICROPHONES

Wireless UHF Microphone Receiver



PRODUCT OVERVIEW

eMWR is a wireless UHF 823-832MHz microphone receiver, compatible with the eMWE (belt-pack) and eMWH (handheld) microphone transmitters. It includes power supply, rack-mount kit, antennas and unbalanced jack-jack cable.

RELATED PRODUCTS



eMWE



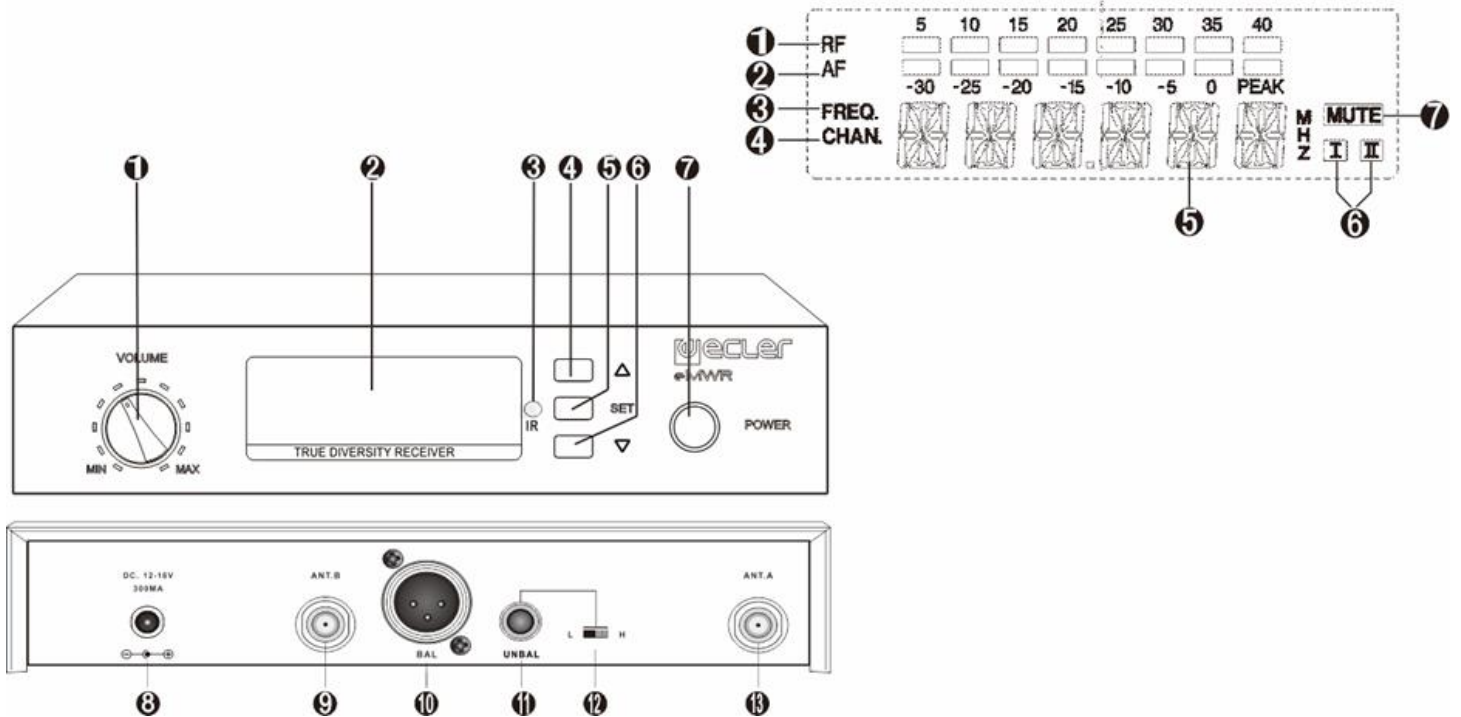
eMWH

TECHNICAL SPECIFICATIONS

eMWR

Carrier Frequency	UHF 823 - 832MHz
Frequency response	60 Hz - 18 kHz
Output	XLR + jack connectors (balanced / unbalanced)
Receive mode	Double Conversion Super Heterodyne
Intermediate frequency	The first medium frequency:100MHz The second medium frequency:10.7MHz
Wireless interface	BNC /500Ω
Sensitivity	12dBμV (80 dBS/N)
Sensitivity adjustment range	12-32dBV
Maximum output level	+ 10 dBV
Dimensions (WxHxD)	326 x 48 x 180 mm / 12.83"x 1.88" x 7.08"
Weight	1,08 Kg / 2.38 lb
Packing contents	eMWR, power supply, rack-mount kit, antennas and unbalanced jack-jack cable

MECHANICAL DIAGRAM



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|--|---|
| <ol style="list-style-type: none"> 1. Volume control 2. LCD display 3. Infrared receiver 4. UP Button 5. SET button 6. DOWN Button 7. POWER button 8. DC POWER socket 9. Antenna B input socket 10. Balanced XLR audio output 11. Unbalanced Jack audio output 12. Output Level selection switch 13. Antenna A input socket | <ol style="list-style-type: none"> 1. 8-STEP level display (RF signal) 2. 8-STEP level display (AF signal) 3. Frequency menu display 4. Channel menu display 5. 6-character alphanumeric display 6. Diversity display (active antenna) 7. MUTE display |
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All product characteristics are subject to variation due to production tolerances. **NEEC AUDIO BARCELONA S.L.** reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications

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