



EJ-7R

Wireless pocket receiver

Features

- 16 channels, 4 simultaneously
- High sound quality
- LCD display
- 3,5 mm jack
- Volume control and mute button

EJ-7R is a professional and reliable pocket receiver in a robust aluminium casing. It operates with wireless pocket transmitter EJ-7XT Plus, stationary transmitter EJ-770T and microphone EJ-701TM Plus.

To be used with headphones, earpiece or neck loop.

Technical data

Technical data – overall system

PLL-receivers and -transmitters with frequencies 863-865MHz

16 channels

Coverage	up to 100m
Casing	aluminium
LCD indication	channel, frequency, battery
Channel adjustment	frequency set, up/down
Power requirements	2 x 1,2V NiMH (2100mAh) or 2 x 1,5V alkaline batteries
Size	88x64x26mm
Weight	170g incl. batteries

Technical data – receiver EJ-7R (part no 501007)

Band width	max 12MHz
Dynamic range	>110dB
T.D.H.	<1%
Equalizer	<50µS
RF Spurious rejection	58dB @ 250kHz
AUX out	-5dBv/-10dBv/-15dBv/@1 kHz MOD 20KHz High/Mid/Low
Level out	Max 750 mV Up
Earphone connector	3,5mm, stereo/mono
Battery life	12h Ni-MH/ 15h Alkaline



Pocket receiver EJ-7R

Pocket transmitter
EJ-7XT Plus
w tie clip mic



Headphone EM-201



Earpiece EM-101



Univox neck loop NL-90

For complete manual and certificate, please refer to univox.eu.

