

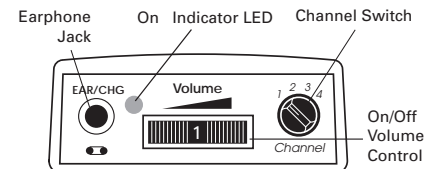
Personal PA™ Wideband Receiver, Model PPA R7-4NA

Description:

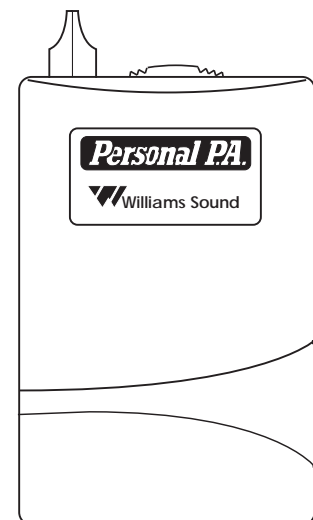
The Personal PA R7-4NA is a four-channel wide-band re-ceiver pre-tuned to frequencies 72.1, 72.5, 72.9, and 75.7 MHz. It features a channel select knob, volume control on/off switch, and an earphone/charging jack. Built in an impact resistant case, the R7-4NA is field tunable and will operate up to 32 hours with a single 9V non-rechargeable alkaline battery.

Specifications:

Dimensions & Weight:	3-5/8" L x 2-3/8" W x 7/8" H (92.1 mm x 60.3 mm x 22.2 mm); 3.2 oz (90 g) with battery
Color:	Gray
Battery Type:	9 Volt, Eveready 216 Carbon, Eveready 522 Alkaline, or BAT 003 NiMH Rechargeable
Battery Drain:	14 mA, nominal
Battery Life:	32 hours with Eveready 522, 6 hours/charge with BAT 003
FCC ID:	CNM R7, CNM R74Y
Operating Frequency:	Pre-tuned, adjustable, 72 MHz-76 MHz *
Intermediate Frequency:	75 KHz
FM Deviation:	75 KHz
De-Emphasis:	75 uS
AFC Range:	± 300 KHz
Sensitivity:	2 µV at 12 dB Sinad with squelch defeated
Squelch:	Squelches at 10 µV for minimum 50 dB S/N ratio
Input Overload:	20 mV
Frequency Response:	100-10 KHz, ± 3 dB
Signal-to-Noise Ratio:	50 dB at 10 µV
Receive Antenna:	Integral with earphone/headphone cord
Audio Output:	250 mW, max. at 16 Ohms
Output Connector:	3.5 mm mini phone jack, also serves as a charging jack for rechargeable battery
Earphone:	Earbud-type with foam cushion, 3.5 mm plug, 32 Ω (Other styles available)
R7-4NA Channel Selector	4-position, rotary switch
Warranty:	5 years, parts and labor 90 days on cords, earphones, headphones, batteries, and other accessories



R7-4NA Top



R7-4NA Front

NOTE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE!

Personal PA™ Wideband Receiver, Model PPA R7-4NA

Bid Specs:

The receiver shall be housed in an impact resistant poly-propylene case with a hinged battery door that does not separate from the receiver. The receiver shall be a body-pack style with a wrist lanyard.

The receiver shall have a 3.5 mm mono earphone jack and accommodate low impedance mono earphones, headphones and neckloop telecoil couplers. The 3.5 mm jack shall also serve as a charging jack for rechargeable batteries.

The receiver shall operate on one 9 volt battery and shall have a power LED next to the earphone jack. The receiver shall have a combination on/off rotary volume control and a four position switch to select between frequencies 72.1, 72.5, 72.9, or 75.7 MHz. These frequencies shall be pre-tuned and are adjustable by means of internal tuning coils.

The receiver shall receive FM signals in the 72-76MHz audio assistance band with 75 μ s de-emphasis. The receiver shall provide a maximum output of 250mW at 16 Ohms with an earbud-type earphone. The system electrical frequency response shall be 100Hz to 10kHz, \pm 3dB and the signal-to-noise ratio shall be 50dB at 10 μ V. The receiver shall accept wideband deviation of 75 kHz p-p.

The receiver shall be covered by a five-year parts and labor warranty, excluding earphones, headphones, batteries and chargers.

The receiver shall be the Williams Sound Corp. model PPA R7-4NA.

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Contact:

United States and Mexico

Williams Sound Corp.
10321 W. 70th Street
Eden Prairie, MN 55344-3446
Ph: 800-328-6190 / 952-943-2252 / FAX: 952-943-2174
Web: www.williamssound.com
Email: info@williamssound.com

Canada

Thorvin Electronics
2861 Sherwood Heights Dr. Units 36-37
Oakville, ON L6J-7K1 Canada
Ph: 800-323-6634 / 905-829-3040 / FAX: 905-829-4196
Web: www.thorvinelectronics.com

South America

DPTech
SIA Trecho 3/4 Lote 335 2°. Andar
71200-030 Brasília, DF
BRAZIL
Ph: (5561) 361-1384
Fax: (5561) 361-0948
Web: www.dpotech.com.br
Email: ws@dpotech.com.br

Europe and Asia

International Sales Department
Williams Sound Corp.
10321 W. 70th Street
Eden Prairie, MN 55344 USA
Phone: +1 651 493 2578 or +1 952 943 2252
Fax: +1 952 943 2174
Email: doreni@williamssound.com
Web: www.williamssound.com

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