

SoundPlus™ Infrared Receiver • Model WIR RX14-2



Description:

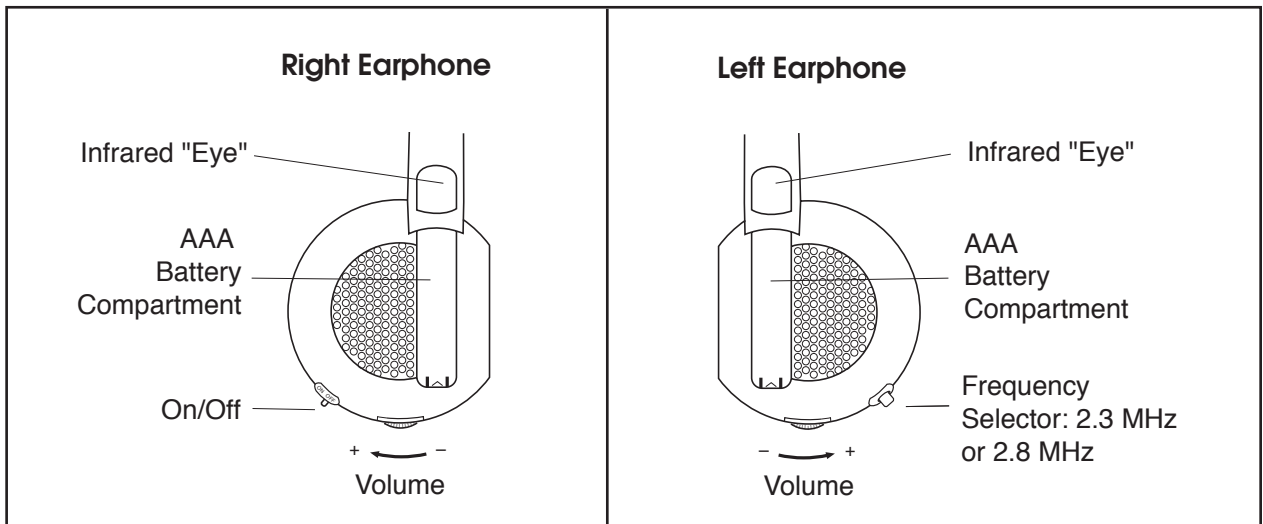
The WIR RX14-2 is a two-channel infrared receiver designed to be used with a transmitter operating on 2.3 MHz or 2.8 MHz. This easy-to-operate, headset style receiver is ideal for listening applications where excellent sound quality is essential. Each earphone features its own individual volume control-knob. A push-button frequency selector makes it easy to alternate between 2.3 MHz or 2.8 MHz operation.

Applications:

Hearing Assistance • Audio Description • Simultaneous Language Interpretation • Cinemas • Theaters
Courtrooms • Museums • Boardrooms • Conferences • Classrooms and Other Large Room Venues

WIR RX14-2 Receiver:

Receiver Style:	Headset
Earpad Size:	2.5" (6.5 cm) diameter, adjustable headband
Weight:	6.7 oz (191 g) without batteries
Color and Material:	Black, plastic
Operating Range:	Up to 3,500 ft ² (325 m ²) when using a single WIR TX9 Emitter
Battery Type:	AAA Alkaline batteries (BAT 010). AAA NiMH (BAT 022) optional
Battery Life:	Alkaline: 50 hours, NiMH: 8 hours/charge
Battery Drain:	25 mA, nominal
Controls:	ON/OFF switch (2) Thumbwheel volume control knob, left and right (1) Frequency push-button selector, 2.3 MHz or 2.8 MHz
Frequency Response:	50 Hz – 12 kHz
Signal-to-Noise Ratio:	58 dB (IEC weighted)
Deviation:	FM wideband modulation
Acoustic Output:	118 dB MAX SSPL90, +/- 1 dB with 6 cc coupler
Approvals:	CE, RoHS, WEEE
Warranty:	1-year warranty (excludes physical damage)



*90 days on accessories.

NOTE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE!

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Bid Specs:

WIR RX14-2 Receiver

The receiver shall be a headset style with IR detectors positioned on top of each individual earphone. The receiver shall operate on 2.3 MHz or 2.8 MHz frequency. The receiver shall have an individual rotary-type volume control on each individual earphone and a on/off selection switch on the right earphone. The receiver shall have a push button frequency selector to choose between 2.3 MHz or 2.8 MHz operation. The receiver shall provide 118 dB SSPL90 output, +/- 1 dB, and a signal-to-noise ratio of 58 dB. The receiver shall operate up to 50 hours when using AAA alkaline non-rechargeable batteries and 8 hours per charge when using AAA NiMH rechargeable batteries. The receiver shall be encased in a black, plastic case. The receiver shall operate up to 3,500 ft² (325 m²) when using a single WIR TX9 Emitter. The receiver shall have CE, RoHS, and WEEE approval and be covered by a one-year parts and labor warranty, not including batteries or accessories.

The receiver shall be the Williams Sound Corp. model WIR RX14-2.

*90 days on accessories.

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Contact:

United States

Williams Sound Corp.
10321 W. 70th Street
Eden Prairie, MN 55344
Phone: 800-328-6190 or 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
Phone: 800-323-6634 or 905-829-3040
Fax: 905-829-4196
Web: www.thorvinelectronics.com

United Kingdom

Sound Associates
Keeble House, 81 Island Farm Road
West Molesey, Surrey KT 2SA
United Kingdom
Phone: (44) 020 8939 5900
Fax: (44) 020 8939 5901
Web: www.soundassociates.co.uk
Email: jmurdoch@soundassociates.com

Asia, Australia, Europe, Latin America, South America, South Africa

International Sales Department
Williams Sound Corp.
10321 W. 70th Street
Eden Prairie, MN 55344 USA
Phone: +1 952 224 7791
Fax: +1 952 943 2174
Email: info@williamssound.com
Web: www.williamssound.com

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