

Sound Plus® WIR RX14 Stereo Receiver

Wireless Infrared Listening, 2.3 MHz and 2.8 MHz



WIR RX14 Stereo Receiver

**High Quality
Stereo Sound**

**Easy-to-use,
One-piece Receiver**

**Long Lasting
Batteries: Up to
50 hours!**

Description: The WIR RX14 Receiver is designed to be used with the MOD 232 Modulator operating in stereo mode on 2.3 MHz and 2.8 MHz. This easy-to-operate, headset style receiver is ideal for listening applications where excellent sound quality is essential. The RX14 receiver will operate up to 4,500 ft.² (420 m²) when using a single WIR TX9 Emitter: This makes it ideal for classrooms, courtrooms, conferences, and other large room venues where clear reception is a necessity. Each earphone features its own individual volume control-knob for quick-and-easy adjustment. The WIR RX14 Receiver can operate up to 50 hours on 2 AAA alkaline batteries: take comfort in knowing that your receiver will make it through the entire audio program!

► Features & Benefits

- Superb, Stereo Audio Quality
- Comfortable, Headset Style Receiver
- Operates on 2.3 MHz and 2.8 MHz
- Simple, Easy-to-Use Controls
- Excellent Operating Range:
Up to 4,500 ft.² (420 m²) when using a single WIR TX9 Emitter
- Long-lasting batteries: Up to 50 hours when using alkaline batteries

**The Williams Sound Warranty:
Your Assurance of Quality**

At Williams Sound, we're certain of our quality. That's why we back the WIR RX14 Receiver with a 3-year warranty*, your assurance of both quality and satisfaction.

* 90 days on accessories

Specifications

Receiver Style:	Headset
Earpad size:	6.5 cm (2.5") Diameter, adjustable headband
Weight:	6.7 oz. (191 g) without batteries
Color and Material:	Black, ABS
Battery Type:	AAA Alkaline batteries (BAT 010). AAA Ni-Cad (BAT 022) optional.
Battery Life:	Alkaline: 50 hours, Ni-Cad: 8 hours/charge
Battery Drain:	25 mA, nominal
Controls:	ON/OFF switch (2) Thumbwheel volume control knob, left and right
Charging Jack:	2.5mm jack. Charger not currently offered for this unit, 50 mA current required
Indicators:	"ON" indicator LED

