

WIR RX15-2, RX18, RX22-4

SOUNDPLUS® INFRARED RECEIVERS



WIR RX15-2

[LISTEN IN STYLE]

NEW The WIR RX15-2 is a two-channel, infrared receiver designed for use with a transmitter operating on 2.3 MHz or 2.8 MHz. This stylish, 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. 2-year warranty.

WIR RX15-2, RX18, RX22-4

SOUNDPLUS® INFRARED RECEIVERS



WIR RX18

[LIGHTWEIGHT, COMFORTABLE DESIGN]

The WIR RX18 is a two-channel infrared receiver designed for use with a transmitter operating on 2.3 or 2.8 MHz or stereo. This easy-to-operate, stethoscope-style receiver is ideal for listening applications where optimal sound quality is essential. Provides a range of up to 10,000 square feet in

single-channel mode when used with a Williams Sound TX925 or TX90 infrared system. Lightweight, one-piece design is comfortable and easy-to-clean. An on/off control is built into the arms of the unit, saving on battery life. BAT AP07D battery is included. Use with CHG 518 charger. 5-year warranty.

WIR RX15-2, RX18, RX22-4

SOUNDPLUS® INFRARED RECEIVERS



WIR RX22-4

[EXCEPTIONAL AUDIO QUALITY / MAXIMUM OPERATING RANGE]

The WIR RX22-4 is a four-channel selectable, infrared receiver compatible with transmitters operating on the 2.3/2.8/3.3/3.8 MHz bandwidth. Dual infrared detectors maximize sensitivity and operating range (range of up to 28,000 square feet in single-channel mode when used with a Williams Sound TX925 or TX90 infrared system).

Comfortable, body-pack design features convenient channel selector and easy-to-use on/off volume control. The RX22-4 can be used with mono or stereo headphones, earphones or a neckloop (lanyard included). 5-year warranty.

WIR RX15-2, RX18, RX22-4

SOUNDPLUS[®] INFRARED RECEIVERS

APPLICATIONS

- Hearing Assistance
- Audio Description
- Simultaneous Language Interpretation
- Cinemas
- Theaters
- Museums
- Boardrooms
- Conferences
- Classrooms
- Courtrooms