

Infrared TV Listening System

Small-area infrared system ideal for use as TV assistive listening. Bring your program to life with discrete audio, broadcast direct to the listener's ear to avoid loud TV sound down the hallways. For hospital rooms, assisted living facilities, medical treatment centers and/or jury deliberation rooms. Listeners use their own earphones to hear all channels from the TV's using ar



Rechargeable option shown.

- (1) IR T1 small-area infrared transmitter
- (1) WCA 124 adapter cable (3.5mm F to RCA)
- (1) DAC 001 Digital to analog converter
- (1) WIR RX22-4N infrared receiver
- (1) STD 008 flat-panel TV mounting bracket
- (1) HED 021 folding headphones
- (1) CHG 3502 two-bay body-pack charger
- (2) BAT 026-2 AA NiMH batteries

Features

- Cost effective, no running cables across the room
- Infrared is private and secure wireless transmission
- Plug-and-play transmitter install with 3.5 mm audio input
- Mounts on TV, uses TV USB power and digital optical out
- Use any style 3.5 mm earphone / headphone with IR beltpack receiver
- 1- or 2-channel operation (2.3 and 2.8)

