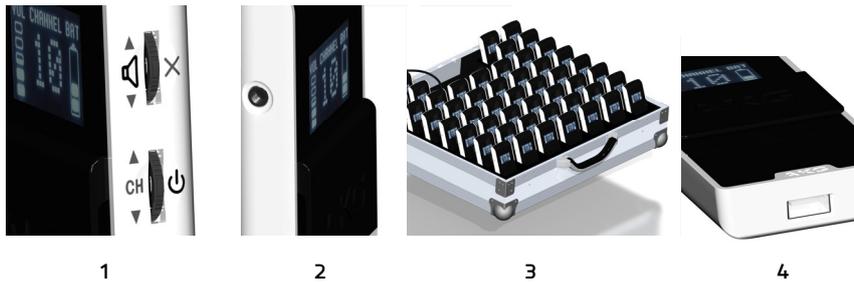


CSX IRR10

REFERENCE CONFERENCING INFRARED RECEIVER – 10 CHANNEL



INTUITIVE POCKET RECEIVER

The CSX IRR10 is a reference conferencing infrared receiver that supports up to ten language channels. A large OLED display clearly shows all required information for output volume, channel number and battery status. With 2 jog dial selectors (1) one can select the requested channel and adjust the output level to the headphones. A standard 3,5mm stereo jack plug (2) enables the use of any kind of headphones. To charge the 2700mAh NiMH rechargeable batteries (up to 20 hours operation time) a charging/storage case (3) for 50 units is available. For single units a standard USB charger (4) can be used.

HIGHLIGHTS

- » **Digital Transmission using PPM modulation**
prevents fluorescent-light interference for effective audio and radiation quality control
- » **For CS5 or as standalone system**
works with all types of analogue inputs
- » **Receives up to ten different languages**
for multilingual conference applications
- » **Large OLED display**
showing clearly the status
- » **Up to 20 hours operation with only 2x AA standard rechargeable batteries**
low operation cost and energy technology
- » **Integrated clip on front panel**
for tight fit in the pocket of a shirt
- » **Charging via any USB charger for single units or via the charging case for 50 units**
for quick and easy, space saving and intelligent charging/storage option

APPLICATIONS

- » Conferencing
- » Tour guide
- » Assistive listening

KEY SPECIFICATIONS

System description	Infrared audio distribution system
Color	Matte black / white
Output power on 32 ohm load	48 mW
Frequency response	150 – 5100 Hz
S/N ratio	>55dB
Run time	up to 20 hours
Charging time	6h
Reception view angle	140°
Crosstalk attenuation	>61dB
Harmonic distortion at 1kHz	<0,36 %
Height	132mm
Width	57mm
Depth	23mm
Weight	140g
Included accessories	2x NiMH AA 2700mA Neckband
Item number	6500H00150