

RCI-102

Stethoscopic infrared receiver (mono or stereo)



- This light and ergonomically designed stethoscopic receiver is equipped with swivelling earpieces, which means that the earpieces retain their position in the ear even when the user turns his/her head. The flexible material used to make the ear buds also nestles gently into the auditory canal to effectively subdue any ambient noise.
- The RCI 102 is equipped with a switch to select the frequency channels. Both channels are constantly active for stereo transmissions. If the event organizer uses both the 2.3MHz and the 2.8MHz frequency ranges to transmit in two different languages at the same time, the listener can select the channel in his/her preferred language and receive the information in mono mode.



Model	RCI-102
Autonomy	~ 5h
Bandwidth	15 to 20,000Hz
THD	< 1%
S/N ratio	60dB
SPL max.	~ 120dBA
Control	On/Off by spreading temple - 1 volume wheel - Balance can be adjusted with the help of a screw-driver
Power source	1 battery A100 NIMH
Dimensions (WxHxD)	115 x 205 x 20
Colour	Black case and grey temple
Provided accessories	1 battery A100 NIMH
Weight	52g with battery

OPTIONAL ACCESSORIES

Charging decks
for 1 RCI-102
STATION POUR LPU-1



Charging decks
for 5 RCI-102
STATION POUR 5 LPU-1

