Auri-RX1 Receiver

The Auri™ Audio Receiver is a state-of-the-art assistive listening receiver, allowing venues to provide hearing assistance to guests while meeting compliance with disability and accessibility requirements.

Key Features

- Supports integrated neck loop lanyards for people with T-coil-equipped hearing aids
- Scans for all Auri broadcasts or locks to one or more predetermined channels
- Supports open and encrypted broadcasts
- · All-day battery life





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Product Specifications

Audio	
Audio Output	
Connection	2x 3.5mm TRRS connections for wired headphones or inductive neck loops, supports TRS or TRRS headphones
Nominal Output Level	0 dBu, 16mW maximum
Impedance	32Ω
Audio Processing	
Frequency Response +/- 3 dB (system)	16 kHz sample rate: 50 Hz – 7.5 kHz 24 kHz sample rate: 50 Hz – 11.0 kHz 48 kHz sample rate: 50 Hz – 19.5 kHz
THD+N (system)	< 0.5% Total Harmonic Distortion (at nominal level)
Signal to Noise Ratio (system)	> 60 dB (at nominal level)
Latency (system)	Auri RX1 – 29 ms to 45 ms dependant on sample rate and mono/stereo Other transmitters will vary
Radio	
Bluetooth version	5.3
Operating Frequency	2400 to 2482 MHz
Operating Mode	Auracast™ Compliant, Broadcast Receive Only
Supported Codec	LC3
Encryption	AES128-CCM encryption, with 4-16 character password
Supported Formats	Mono or Stereo
Controls	
Buttons	Power, Volume Up/Down, Two Front Multifunction Soft Buttons
User Control	Power on/off, display on/off, channel selection, volume up/down
Setup/Programming	Via Auri™ Manager Software/Docking Station



Display 31 x 16 mm (1.22 x .63 in), 64 x 128 pixel OLED display Channel playing, available channels, battery level with time remaining, signal strength, volume status, charging status Light Sensor Visible light, automatically adjusts display brightness Status LED RGB multi-function LED, see handbook for all states Power and Charging Power Supply USB-C PD Compliant or Docking Station - 5V, 500mA Dock Connection 4 contacts w/ magnetic latch for charging and programming via docking station Battery Type Lithium Polymer, rechargeable, field replaceable Battery Size 3.7 Vdc, 730 mAh Battery Life > 20 hours Battery Life > 20 hours Battery Charge Time Fully charged in < 4 hours (dead battery) Power Save Modes Auto Off - powers down on loss of audio (adjustable 0 - 30 minutes) Auto Power - powers down on charging and powers on when removed Jack Sense - powers down on charging and powers on when removed jack Sense - powers down when jack is disconnected (1 min), powers on when jack inserted Physical Dimensions (H x W x D) 90 x 54 x 23 mm (3.54 x 2.13 x 0.91 in.) Unit Dimensions (H x W x D) 90 x 52 x 16 mm (3.54 x 2.05 x 0.63 in.) Unit Weight 0.07 kg (0.15 lbs.) Shipping Weight 0.09 kg (0.20 lbs.) Enclosure material PC plastic (IR transparent) Belt Clip Removable Battery Door Removable for battery replacement Environmental Temperature - Storage 4.0°C (.40°F) to 70°C (+158°F) Temperature - Storage - 40°C (.40°F) to 70°C (+158°F) Temperature - Operation - 10°C (14°F) to 40°C (+104°F) Relative Humidity 0 to 95% relative humidity, non-condensing IP Rating IP40 Compliance	Indicators	
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IP Rating IP40 Compliance Standards CE, UKCA, RCM, REACH, WEEE	Temperature – Operation	-10 °C (14 °F) to 40 °C (+104 °F)
Compliance Standards CE, UKCA, RCM, REACH, WEEE	Relative Humidity	0 to 95% relative humidity, non-condensing
Standards CE, UKCA, RCM, REACH, WEEE	IP Rating	IP40
	Compliance	
Specifications subject to change without notice	Standards	CE, UKCA, RCM, REACH, WEEE
		Specifications subject to change without notice





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