



AURITM

Powered by Ampetronic and Listen Technologies

First AuracastTM broadcast audio-based solution for assistive listening

- **Broadcast audio for dedicated receivers and personal devices**
- **Scalable solution for large or small spaces**
- **Configurable for open or secure multichannel audio**



AuracastTM is a new standard for Bluetooth[®] Low Energy audio. It can broadcast audio simultaneously to an unlimited number of AuracastTM compatible devices, including receivers, hearing aids, earbuds, and smartphones.

Listen Technologies and Ampetronic have developed the first complete solution to let venues and end users adopt AuracastTM broadcast audio technology now. AURITM is the product of a collaboration between Listen Technologies and Ampetronic with over 60 years of combined experience specialising in accessible audio.

AURITM Key Features

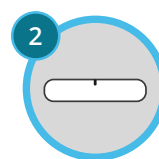
- Network managed transmitters
- True broadcast to an unlimited number of users
- Dedicated receivers or AuracastTM compatible devices
- Low latency audio (<40ms)

How AURITM Works



Audio Source

Connect audio source



Transmitter

The transmitter broadcasts the audio



Receiver

Access audio on an AURITM receiver or AuracastTM compatible device

A new standard for broadcast audio



For more information on **AURITM** visit <https://www.ampetronic.com/auri> you can also chat live with our friendly and knowledgeable team on our website or contact us directly at: +44 (0) 1636 610062 or email: sales@ampetronic.com

AURI™

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First Auracast™ broadcast audio-based solution for assistive listening



A transmitter designed for professional install

- 2 radios with flexible routing options
- Over 100m range in open space
- Expandable with repeater mode
- Robust even with crowded Wi-Fi
- Networked system management
- Balanced mic/line, Dante® optional



Dedicated receivers meet global accessibility requirements.

AURi™ receivers and docking stations expand on Listen Technologies expertise in receiver-based assistive listening, including support for the iDSP integrated neck loop/lanyard for people with T-coil equipped hearing aids.

The docking stations are equipped with network capability to facilitate the management of both docks and receivers, and can store receiver configurations to streamline the programming of accessible channels.

System Management Software

Designed to easily configure a single device or manage large systems deployed across multiple locations. The system management software supports automatic discovery, full control and software updates for network attached transmitters, charging docks and docked receivers.

AURi™ is ideal for...



Education



Corporate



Worship



Entertainment