



BROADCAST AUDIO FOR ASSISTIVE LISTENING

AURIAUDIO.COM

AMPETRONIC

AURACAST



WHAT IS AURACAST" BROADCAST AUDIO?

AuracastTM Broadcast Audio is a new standard for Bluetooth[®] Low Energy Audio (BLE). It can broadcast low-latency audio simultaneously to an unlimited number of compatible devices, including receivers, cochlear implants, hearing aids, earbuds, and smartphones.

Auracast[™] broadcast audio will transform assistive listening and consumer audio experiences.

As next-generation hearing aids, hearables, and consumer devices featuring this Bluetooth[®] Low Energy audio technology come to market and more venues offer Auracast[™] broadcast audio streams, access to high-quality broadcast audio will increase exponentially for anyone who wants to experience clear audio in public spaces.

ENGAGED EXPERIENCES WITH AURI™

Auri is the first complete assistive listening system for professional installation utilizing Auracast[™] broadcast audio. Auri is an ideal public solution, addressing hearing assistance and personal listening preferences. Auri enables end users to use their Auracast[™] compatible device or a venue-provided receiver to enhance their audio experience.



AURI^{III} IS IDEAL FOR MULTIPLE ENVIRONMENTS

Classrooms • Lecture Halls • Boardrooms • Houses of Worship • Performing Arts Centers • And More



HOW AURI[™] WORKS

An Auri system consists of an installed transmitter, dedicated receivers, and docking stations. The transmitters accept a variety of audio inputs to suit different venues and applications, which can be assigned in mono or stereo and to one or two broadcasts.



Auri works alongside all other assistive listening technologies and can be easily retrofitted in existing venues or combined with ListenIR, ListenRF, ListenWIFI, or Ampetronic hearing loops in new installations. Providing more than one technology ensures the greatest accessibility, with more users accessing the system on their devices. It also remains future-proof as more Auracast-compatible devices come to market.

The Auri transmitter has a line output, making it easy to feed the audio into a second assistive listening system.

MEET THE AURI[™] SYSTEM

The Auri[™] transmitter is designed for professional installation. Available with 2 channels, multiple transmitters can be used to provide more channels or increase the coverage area.



Key Features

- 2 radios with flexible routing options.
- Range when using the Auri RX1 100m (328ft).
- Expandable with repeater mode.
- Network management.
- 2 balanced mic/line inputs with phantom power.
- Optional integrated Dante[®].
- Powered by USB-C or PoE.

A **dedicated Auri**TM **receiver** is designed to meet global accessibility requirements.



GUESTS HAVE A CHOICE

Guests can choose between a dedicated Auri[™] receiver or their own Auracast[™] compatible receiving device, such as hearing aids, headphones, earbuds, or smartphones. Receiving devices scan for available broadcast. Auri[™] dedicated receivers can also be programmed to specific channels.





Headphones



Hearing Aid or Cochlear Implant



Dedicated Receiver



Earbuds

CHARGING & STORING

Docking stations are available in 4 or 16 unit models and can be used for standalone charging or to manage and configure receiver settings. A full receiver configuration can be stored in the docking station and transferred to all docked receivers with a single button press. Docking stations also support automatically updating docked receivers, ensuring your entire system stays on the latest version.



AURI[™] MANAGER

The new Auri Manager software for Windows[®] makes setting up the Auri system simple. Easily configure a single device or manage a large system deployed across multiple locations. Auri Manager supports automatic discovery, full control, and software updates for network-attached transmitters, charging docks, and docked receivers.







TRANSMITTER

Consider how many channels you need; multiple transmitters can be used to accommodate more audio channels or larger coverage areas.





Give your guests a choice by providing receivers.



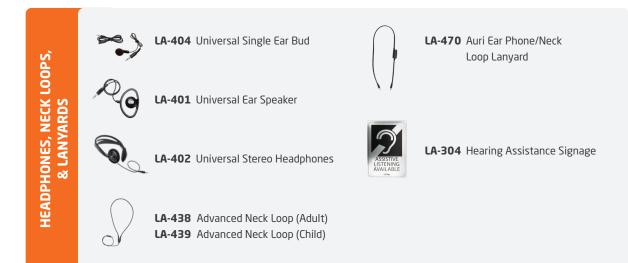
CHOOSE YOUR CHARGING OPTIONS AND ACCESSORIES. DOCKING, CHARGING & STORAGE



Auri D4 Docking Station 4



Auri D16 Docking Station 16



Do you need to meet assistive listening compliance?

Be sure to add the correct number of receivers, headphones, neck loops (based on the capacity of your space), and hearing assistance signage for every entrance.



Phone: Americas +1-801-233-8992 Toll-free: +1-800-330-0891 United Kingdom +44 (0) 1636 610062 auriaudio.com

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