



Audio Guide

Deliver Compelling
Content and Provide
Memorable Experiences

LISTEN
TECHNOLOGIES



LISTEN AUDIO GUIDE



EXCEPTIONAL GUEST EXPERIENCES



The travel industry is seeing exponential growth as people are more mobile than ever.

Tap into this growing market and meet the needs of guests from all over the world by providing content in multiple languages.

Audio Guide makes it easy for venues to create, deliver, and share engaging audio tours so venues can increase guest engagement. Custom content allows venues to captivate imaginations while at the same time providing educating stories.

Accessibility

Optional neck loop connects to telecoil-enabled hearing aids and cochlear implants.

VENUE BENEFITS



Provide location-specific content to enhance the guest experience.



Rechargeable lithium-polymer batteries.



Content can be updated quickly using a PC or laptop and USB cable.



Superior audio quality in a simple and affordable turn-key solution.



8 GB of memory



Up to 14 hours of continuous playback.

MORE CONTENT. WHEN YOU WANT IT.



Do you want to provide tours in eight languages and two different topics?

No problem, Audio Guide can accommodate 32 different languages and over 9,900 points of interest for each language, providing you the flexibility to expand your business as needed.

32
LANGUAGES



No-cost software and no ongoing licensing fees.



Venues have the flexibility to update and change their content as needed.



Content is a standard MP3 file on each device so guests can play, pause, or stop the audio when they want to.

Audio Master 3 Software

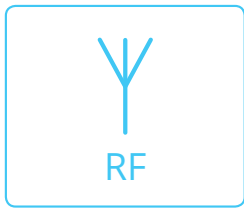
Audio tracks and audio track images along with language images can be downloaded to the device using the free Audio Master 3 software.

SET UP OPTIONS



Choose the Model Best Suited to Meet the Needs of Your Venue

There are three different models each offering a different mode of seamless content triggering using RF Beacons, IR Beacons, and RFID Tags. Audio content can be automatically played when a user comes within the range of a beacon or RFID tag.



Radio Frequency (RF)

Utilizes a radio frequency signal to trigger content



Infrared (IR)

Utilizes infrared light to trigger content



Radio-Frequency Identification (RFID)

Electromagnetic fields are used to automatically identify and trigger content tags

MODELS

SKU	PRODUCT NAME
AT-200	Audio Guide with IR
AT-200RF	Audio Guide with RF
AT-200ID	Audio Guide with IR/RF/RFID



SKU	PRODUCT NAME
IT-200	Audio Guide IR Trigger
RT-200	Audio Guide RF Trigger
ID-200	Audio Guide RFID Trigger/Tag
LT-200	Audio Guide Alarm Loop Trigger
ID-200P	Audio Guide RFID Writer



PRODUCT LINE

CHARGING TRAYS

- Blue LED charging status (illuminated when on)
 - Power switch (illuminated red when on)
 - Rack mountable
 - Fuse protection
- *Also available with charging/uploading capabilities



10-Unit Charging Tray



20-Unit Charging Tray



50-Unit Charging Tray

AUDIO GUIDE DUPLICATOR

- Holds 20-units at a time
 - Copies configuration data and content files from one unit to 20 units
 - 5 Mb/s download speed
 - LCD menu
- *Note, does not charge units



LOOP CONTROLLER

- Adjustable range up to 2 m (6.5 ft.)
- Loop Controller Alarm Trigger to keep track of units



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