

Wi-Fi MULTILINGUAL TOURS. NO WIRES ATTACHED.

Navilution[®] Wi-Fi (LE) is the sightseeing industry's first affordable plug and play, low latency Wi-Fi streaming passenger entertainment solution that allows people to use their smart phone for GPS multi-language entertainment. Using your wireless network, you can deliver multiple audio sources directly to your guest's smart phones free of wiring topologies and retrofit installations.

INCREDIBLE EXPERIENCES. GPS AUTOMATED.

Navilution[®] Wi-Fi offers tour operators the first completely automated Wi-Fi commentary solution so you know you'll never again deliver poor, boring narration and inconsistent tours. The market-leading quality and reliability of our solutions means you can focus more on your business growth, and less on your drivers.



NAVILUTION® Wi-Fi

Intelligent tour operators know that providing engaging multi-language tours offers enormous benefits over the competition. Navilution Wi-Fi allows you to stream audio directly to Android and iOS smart-devices.

Customers easily download the app and have audio commentary in seconds. And if you're providing Internet access on your routes, you can provide a Welcome message, Sliding Promotional Banners, links to websites, and Text Banners to reflect your branding. All with no monthly fees.

You gain great listening experiences throughout the entire range of Wi-Fi coverage - ideal for larger spaces and venues.

TOURISM FOR ALL Assistive Listening for Smart Phones



Navilution[®] Wi-Fi from AudioConexus is the first affordable plug & play, low latency Wi-Fi streaming solution that allows people to use their smart phone for assistive listening and sightseeing tours.



Download the Free Audio Everywhere App

3 EASY STEPS

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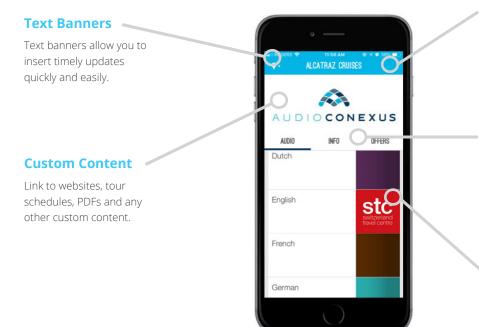
Connect to the venue wireless network



Audio is delivered to your smart phone

Customize and Brand for Your Business

In App Marketing Features



Welcome Ad or Video

The first thing customers see when opening the app. Set the number of seconds before your welcome ad or video can be skipped.

Sliding Promotional Banners

Upload ads, coupons, promotions, or special events banners that can click through to your websites, offers, partner attractions, etc.

Custom Labels for Channels

Channel logos and other graphics make it easy for guests to find the desired channel.

EASY INSTALLATION USING EXISTING INFRASTRUCTURE

If you're providing Wi-Fi and Internet Services to your guests, this easy add-on delivers multilanguage streaming and automated storytelling with no broadcast or spectrum issues.

UP TO 1000 USERS IN EVERY BOX

Supporting hundreds of simultaneous users from a single access point, you can scale from one to 16 audio channels using a modular, expandable system.

SIMPLE INSTALLATION

Connect a CAT-5 cable to your wireless network. Connect audio from Navilution[®] Next or any other audio sources (like the output of a mixing console). Done, ready to stream.

COMPLETE CONTROL IN THE DRIVER'S HANDS

You can use a combination of both GPS automated commentary and manual play segments from the Driver Control Panel. You're in complete control, providing commentary to guests on and off-route.

WHEREVER WI-FI IS AVAILABLE

Deliver audio streaming wherever Wi-Fi is available. Long line ups? We can deliver audio streaming and content to users standing in ticket lines.

PAIN-FREE SYSTEM AND UPDATES

Cloud-based portal management. Download the free Audio Everywhere App. Connect to the wireless network. Audio is delivered to your smart phone.

CLOUD COMPUTING. ALWAYS UP-TO-DATE SOFTWARE

If you're providing Wi-Fi and Internet Services to your guests, this easy add-on delivers multilanguage streaming and automated storytelling with no broadcast or spectrum issues.

LEADING GPS TECHNOLOGY

Supporting hundreds of simultaneous users from a single access point, you can scale from one to 16 audio channels using a modular, expandable system.

SIMPLE, EASY, COST-EFFECTIVE

Navilution Wi-Fi makes it simple, easy, and cost effective to enable assistive listening, anguage interpretation, and multiple audio source delivery to guest's smart phones.







