

audioMobile API

Make your mobile app talk!

Make your content available anywhere and at any time by giving your users an audio version of your mobile app.

When your users can **Tap & Listen**, your content becomes more accessible and user-friendly.



ReadSpeaker® audioMobile™ API is an API library that enables you to easily and seamlessly speech-enable your iOS, Android, Blackberry, and J2ME mobile apps. There is no need to use a resource-demanding text-to-speech engine that slows down your app.

With the explosion of mobile users across the globe, delivering content to these devices is a major channel for providing additional services to your customer base. Due to their inherent screen size, publishing an audio version of your app is a great way to make your content available in an easy-to-listen way.

Benefits Wide Variety of Users

ReadSpeaker audioMobile API lets you enhance the user experience by adding speech to your existing mobile app or creating a mobile app with speech.

When you speech-enable your iOS, Android, Blackberry, or J2ME app, you improve the user experience for:

- People needing greater accessibility to text content
- People with visual impairments
- People with dyslexia or other reading difficulties
- People whose native language is different from the language of your app
- Seniors and others seeking greater comfort while using their mobile device
- People on the go or in the gym
- Multitaskers and those looking for more convenience
- People who prefer to listen to content



Corriere della Sera*
Italy



iPhoneClub*
Benelux Region

Complete Listening Experience

The content of any iOS/Android/Blackberry/J2ME app can be speech-enabled, including:

- news feeds
- travel itineraries
- movie info and timetables
- recipes and diet advice
- financial articles and stock quotes
- latest traffic information
- weather forecasts
- book reviews
- daily horoscope
- translation services

Your users don't need to synchronize their mobile devices to listen to your latest content; the audio is updated automatically and on the fly directly to your branded audio app!

Satisfied Users Around the World

Some user reviews (iTunes) on apps speech-enabled by ReadSpeaker:

"Fantastic voice synthesizer that reads the articles!"

"The reading feature is ahead of its time. Someone who thinks to develop services for readers."

"Well, it's fantastic to hear the articles!"

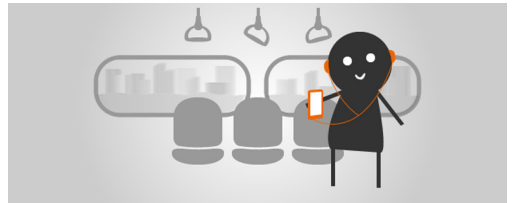
"The ability to listen to articles while you are driving your car is priceless, it is simply fantastic. Finally an app that uses text to speech."

"Excellent news source, love the text to talk technology."

From Text to Speech in Seconds

1. The user taps the play button inside your app.
2. The text is processed and sent to our text-to-speech server.
3. [ReadSpeaker](#) generates the audio and streams it to the user.

Let your users Tap & Listen!



About ReadSpeaker

[ReadSpeaker®](#) is the worldwide leader in online text to speech. In 1999, [ReadSpeaker](#) pioneered the first-ever speech-enabling application for websites. Today, the company's web-based text-to-speech services are used by thousands of websites/mobile apps and millions of users worldwide every month. [ReadSpeaker](#) speech-enables online content on the fly in 35+ languages and 100+ voices. The company provides a portfolio of web-based text-to-speech solutions for websites, mobile sites, mobile apps, RSS feeds, online documents and forms, and online campaigns. More than 5000 corporate, media, government, and nonprofit customers around the world use [ReadSpeaker](#) online text-to-speech solutions.