

# 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



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