



Lifelike Digital Voices for Public Transport Solutions

ReadSpeaker's expressive AI-powered text-to-speech voices enhance every stage of the passenger journey

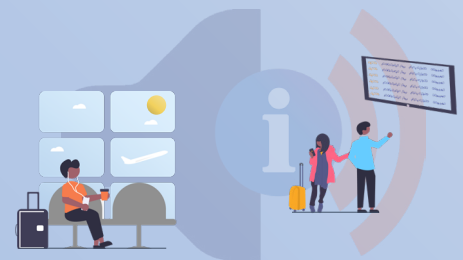
Lifelike TEXT TO SPEECH for desktop, server and embedded applications.
40+ LANGUAGES. 115+ VOICES. On premises or in the cloud.

ReadSpeaker uses Deep Neural Networks (DNN) to create state-of-the-art TTS voices for Public Transport solutions, including:

- Passenger information systems
- Ticketing & vending machines
- Self-service check-in kiosks
- Voicebots and virtual travel agents
- Mobility-as-a-Service
- Bespoke transport applications

With ReadSpeaker voices, transport service providers can deploy personalised speech to contactless vending and ticketing machines, passenger information systems onboard, in stations, at airports, at bus stops, etc.

Moreover, ReadSpeaker's humanlike voices can cut through noisy environments thanks to **state-of-the art speech intelligibility enhancement** for noisy travel environments without compromising on speech naturalness.



ReadSpeaker TTS voices enhance door-to-door travel experiences for a broader group of travellers, including people needing accessible solutions due to visual impairments or reading difficulties, and anyone who prefers to listen to information.

With 20+ years independent, client-driven expertise in text-to-speech innovation, ReadSpeaker offers a broad and flexible portfolio of expressive off-the-shelf and unique custom branded TTS voices.

ReadSpeaker speechServer

Deploy dynamic multi-threaded speech sessions to client-server architectures. Includes complete TTS engine, Server API, and custom pronunciation or proprietary lexicon and terminology.

ReadSpeaker speechEngine SDK Embedded

The developer-friendly toolkit for embedding ReadSpeaker TTS voices into small-footprint applications.

ReadSpeaker SCAPI

The cloud solution that automatically converts text content sent by software/applications into speech content.

ReadSpeaker speechMaker Desktop

The easy-to-use desktop tool for tailoring speech content and manually generating offline voice announcements of the highest quality.

Why ReadSpeaker?

- An independent digital voice company, we use DNN to rapidly create authentic, expressive market-leading voices in an increasing number of languages.
- We work with clients through every step of their voice project. Our expert international linguistic team is on hand to fine-tune voice experiences pre and post launch.
- ReadSpeaker TTS uses dedicated user dictionaries to pronounce specific terminology, including station/place names.
- We provide flexible deployment options that align with our clients' needs, a range of embedded footprints, in the cloud, on premise, wherever our clients need digital voices.
- We safeguard data privacy: all intelligence on content run through ReadSpeaker TTS platforms stays solely with our clients. We use our own EU-based data centres.

ReadSpeaker is the most trusted independent digital voice partner for global brands, institutions, and organizations. With over 20 years' experience, ReadSpeaker's AI-powered text-to-speech solutions and expert assistance enhance the accessibility of digital content and enable more user-friendly and engaging interactions with technology. The company's flexible cloud, on-premise, and embedded solutions bring over 115 expressive, humanlike synthetic voices in more than 40 languages to any application or device. The company consistently maintains its uncompromising commitment to data privacy and has so far speech enabled over 10,000 voice applications worldwide.

The ReadSpeaker VoiceLab works closely with brands and organizations to create Custom Branded Voices: unique, expressive, and instantly recognizable digital voices that enable on-brand CX across touchpoints.

 contact@readspeaker.com
 www.readspeaker.com
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