

semvox.vi simplifies access to the modality "voice" by providing a consistent and easy-to-use API in your preferred programming language, on different platforms and with ASR and TTS technologies from the most advanced vendors to date.



- Simple integration of speech technologies
- Integrated audio management
- ASR & TTS offline and embedded on your device
- Generic interface to various TTS and ASR suppliers
- Runs on various systems: Linux, Windows, Android
- Native and efficient implementation in C
- Connection to Java, C#, C (others possible)
- Easier entry through code samples and developer portal
- Automation Framework - ready-to-use building blocks for implementing complex processing sequences
- Touchpoint to geni:OS - Access to semvox technologies enables the implementation of intelligent assistance systems

semvox.vi for Announcement-Systems **vi**

partly with 3rd party suppliers

Text-To-Speech (TTS)

- Multilingual
- Plain text or SSML
- Emotional TTS*
- Custom Voice
- Unit Selection & Neuronal TTS*
- Multiple instances in parallel
- TTS Service for Android
- Offline Audio Generation
- Gilded speechdatabases*
- Prosody control
- Phonetic input
- User text rules
- User dictionaries
- Prompt sculpting*
- Markup tag to control timbre of a TTS voice (age, gender and others)

*possible on request

**More than 60 languages
with an extensive selection of voices available!**

Flight Announcement



Customer Guidance Systems



Ticket Machines



Passenger Information

