



Multilingual Speech Translation App

FREE APP

VoiceTra®

Translate your spoken words into 31 different languages!

Do you have this in a different size?

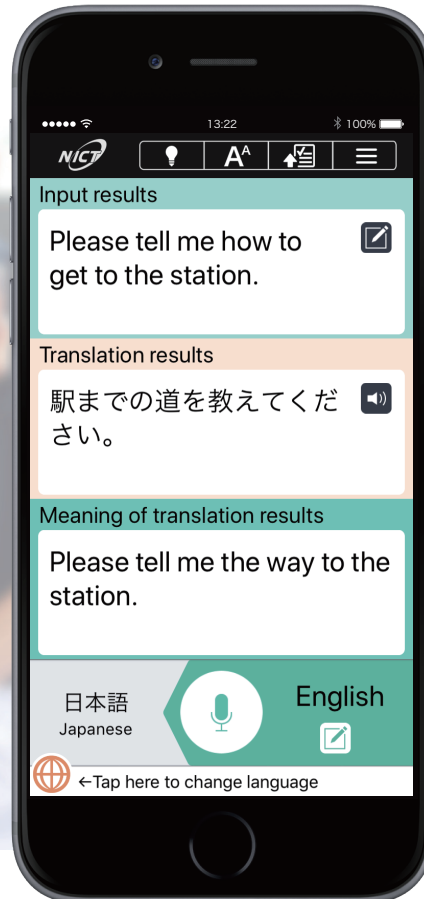
 In shops

What time does the next train depart?

 In stations

Conger eel, please.

 In sushi restaurants



Best suited for travel-related conversations

What time is check-in?

 In hotels

I have a slight fever.

 In hospitals

The World is a Word Away!

VoiceTra is an easy-to-use multilingual speech translation app that translates your spoken words into different languages. You can easily check whether what you have input is being delivered with the intended meaning.

This app utilizes speech recognition, machine translation, and speech synthesis technologies developed by the National Institute of Information and Communications Technology (NICT).

How to Download

Scan the appropriate QR Code on the right or follow the link on the VoiceTra Support Page. <https://voicetra.nict.go.jp/en/>

* Please make sure you are installing the right app.

Supported OS : iOS, Android

* Operation is not guaranteed for all devices running on the above OS versions.



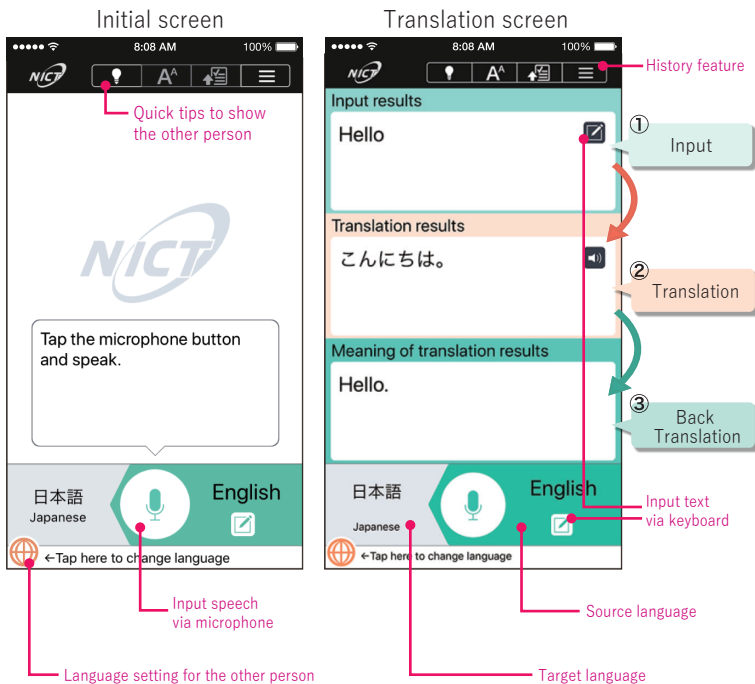


VoiceTra translates your spoken words into different languages.

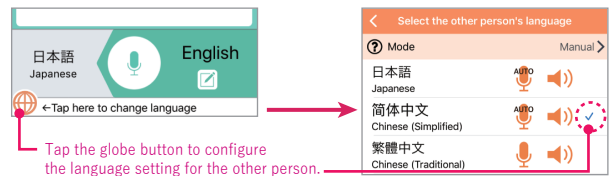
Download and use for free.*

*Data communication via the Internet is required to use the app and users are responsible for the fees incurred. Please note that the telecommunication fees can be expensive when roaming outside of Japan.

Screen description



Language setting for the other person

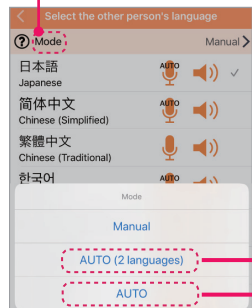


You can try the **language identification feature** for some of the supported languages.*

*Please refer to 'Supported languages' below. (Languages labeled 'AUTO' are supported)

Tap either one of the 'AUTO' modes from 'Mode' at the top of the language setting screen.

In 'AUTO (2 languages)' mode, VoiceTra will automatically detect the input language between the selected pair when performing speech translation.



In 'AUTO' mode, VoiceTra will automatically detect the input language among the supported languages* when performing speech translation.



Supported languages (31 languages)

— Languages listed below from Japanese to Mongolian are the main focus of research (languages marked ★ are undergoing further improvements) —

🎤 Speech input (22 languages supported) 🎧 Auto-detect (12 languages supported) 🔊 Speech output (21 languages supported)

🎤 🔊 Japanese	🎤 🔊 Vietnamese	🎤 🔊 Arabic	🎤 🔊 Turkish
🎤 🔊 English	🎤 🔊 Spanish	🎤 🔊 Italian	🎤 🔊 Hungarian
🎤 🔊 Chinese (Simplified)	🎤 🔊 Myanmar	🎤 🔊 Ukrainian	🎤 🔊 Hindi
🎤 🔊 Chinese (Traditional)	🎤 🔊 Filipino	🎤 🔊 Urdu	🎤 🔊 Polish
🎤 🔊 Korean	🎤 🔊 Brazilian Portuguese	🎤 🔊 Dutch	🎤 🔊 Portuguese
🎤 🔊 Thai	🎤 🔊 Khmer★	🎤 🔊 Sinhala	🎤 🔊 Malay
🎤 🔊 French	🎤 🔊 Nepali★	🎤 🔊 Danish	🎤 🔊 Lao
🎤 🔊 Indonesian	🎤 🔊 Mongolian★	🎤 🔊 German	🎤 🔊 Russian

*Chinese (simplified) and Chinese (traditional) are together counted as 1 language.

Contact

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Advanced Speech Translation R&D Promotion Center (ASTREC)

VoiceTra Support Page

<https://voicetra.nict.go.jp/en/>



• VoiceTra is made available to the public, particularly to conduct verification testing and evaluation, etc. Therefore, the service period is indefinite and may be terminated without prior notice.
• Data input to VoiceTra, such as speech data and translation results, will be utilized to make improvements to the multilingual speech translation technology.
• VoiceTra is NICT's registered trademark. Names of other companies, their products, their brands, their logos that appear on the flyer are trade names, registered trademarks, or trademarks of their respective companies.
• The information on the flyer is subject to change. Please visit the VoiceTra Support Page for the latest information.