TTS Supported Languages

Knovvu Text-to-Speech technology supports multiple languages, enabling businesses to communicate effectively with a diverse customer base. We are continually exploring new opportunities to expand our language support, so businesses can communicate effectively with customers around the world.

We currently support the following languages through the endpoint:

> **Arabic, Azerbaijani, English, French, German, Indian, Japanese, Kurdish, Pashto, Persian, Russian, Spanish, Turkish, Ukrainian, Urdu.**

Embracing Linguistic Diversity through Accent-Speci c Voices

Text-to-speech (TTS) technology has advanced to the point where it can now offer voices that vary not only in language but also in accent, reflecting the rich diversity of speech patterns around the world.

For instance, in the realm of Arabic, TTS voices can differentiate between Saudi, Gulf, and Kuwaiti accents, each with its own unique pronunciation and intonation. Similarly, in English, there's a clear distinction between UK and US accents, catering to users' preferences for a more localized experience.

This capability enhances the naturalness and relatability of TTS systems, allowing for a more personalized and engaging interaction.

TTS Supported Voices

Below is a comprehensive table showcasing our diverse range of languages, accents, and corresponding voice names.

Language	Gender	Speaker Name
Arabic (Gulf)	Male	Yousef
Arabic (Gulf)	Female	Delal
Arabic (Gulf)	Female	Yasmin
Arabic (Najdi)	Male	Yasser
Arabic (Kuwaiti)	Male	Jassim
Azerbaijani	Male	Murad
Azerbaijani	Female	Ulviye
English (American)	Male	Craig
English (American)	Male	David
English (American)	Male	Paul
English (American)	Male	Ryan
English (American)	Male	Mark
English (British)	Male	Oliver
English (British)	Female	Emily
English (American)	Female	Amy
English (American)	Female	Kathy
English (American)	Female	Melissa
English (American)	Female	Rae
English (American)	Female	Jennifer
French	Male	Silas
French	Female	Marie
German	Male	Johannes
German	Female	Annabella
Hindi	Female	Deepti
Kurdish	Female	Güldestan
Pashto	Female	Firuza
Persian	Female	Tara
Russian	Female	Kristina
Spanish	Female	Gladys
Spanish	Male	Juan
Turkish	Female	Nil
Turkish	Female	Çiğdem
Turkish	Female	Elif
Turkish	Female	Gül
Turkish	Male	Aras

Turkish	Male	Sinan
Ukrainian	Female	Darya
Urdu	Female	Muntaha
Urdu	Male	Zain

> **Info**
>
> Please note that the availability of specific accents and languages may vary depending on the region you are accessing our services from.

Personalize Your User Experience with a Unique TTS Voice!

Elevate your brand's voice and use our custom TTS solution now! If you require custom Text to Speech capabilities beyond our pre-defined language offerings, we also provide a comprehensive guide on how to create custom TTS models tailored to your specific requirements. For more information on the custom TTS creation process, please refer to our dedicated article Custom TTS Process.

ABOUT SESTEK

SESTEK is a conversational automation company helping organizations with conversational solutions to be data-driven, increase efficiency and deliver better experiences for their customers. Sestek's AI-powered solutions are built on text-to-speech, speech recognition, natural language processing and voice biometrics technologies.

SESTEK is a part of UNIFONIC

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