

ETERE SUPPORTS PIPER TEXT-TO-SPEECH

Etere is now integrated with support for Piper Text-to-Speech which delivers real-time, natural-sounding voice generation with a fully offline operations that processes data locally and minimizes the risk of external data exposure.



Etere logo



Piper_Text_to_Speech

Piper Text-to-Speech is a high-speed, real-time text-to-speech processor that produces natural, expressive voices. It supports more than 40 languages and regional accents including Arabic, English, French, German, Italian, Kazakh, Portuguese, Russian, Spanish, Turkish, Ukrainian, Vietnamese, and Chinese and offers downloadable voice models to meet different operational requirements.

Designed for secure, reliable deployment, Piper runs locally on Windows and Linux devices without an internet connection. All data is processed on-site and is never sent to external servers, helping to protect confidential information. It can generate hours of audio efficiently, with realistic intonation, pitch, pace, prosody, and emotional expression.

Key Benefits

- **Fully offline operation:** Runs locally on your machine or device without an internet connection
- **Enhanced data privacy:** No data is sent to external servers, all processing takes place locally
- **Downloadable voice models:** Select and download voice models suited to your requirements
- **Natural, expressive speech:** Produces realistic voices with natural intonation, pitch, pace, and prosody
- **Emotional voice delivery:** Adjusts vocal expression to better match the intended tone of the content
- **Reliable high-volume generation:** Creates hours of audio consistently and efficiently
- **Windows and Linux compatibility:** Supports deployment across both Windows and Linux operating systems
- **Extensive multilingual support:** Supports more than 40 languages and regional accents, including Arabic, Catalan, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Icelandic, Italian, Kazakh, Norwegian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish, Turkish, Ukrainian, Vietnamese, and Chinese