

Speech Translators & Krafter Interfaces

POLAXIS BROWSER TOOLS
Speech translators & Krafter interfaces

Translate ordinary text into engine-specific phonemes or allophones, then use MIDI or serial tools to bring those sounds into a hardware speech workflow.

TRANSLATE TEXT INTO SOUND Speech translators

Each translator is designed around the vocabulary and controls of a particular speech engine.

SpeakJet Translator

Convert English text into SpeakJet allophones, adjust per-sound controls, send MIDI notes, or export a MIDI file for a DAW.

Open translator

SP0 Vox Translator

Compose and transmit the phonetic building blocks used by

the SP00256-based Vox board.

Open translator

VAX Phoneme Translator

Translate and edit speech for the DECtalk-based VAX Vox workflow before sending it to the instrument.

Open translator

Robovox Translator

Build phrases from the phonemes of the Votrax-based Robovox speech engine.

Open translator

CONNECT THE HARDWARE Kraftor MIDI & serial interfaces

Device-specific pages bring together the correct firmware, control method, software tools and documentation.

Nexus Vox for KraftorSerial text, stored phrases, MIDI triggering and browser tools

VAX Vox for KraftorText, DECtalk controls, MIDI triggering and design tools

SpeakJet Vox MIDIALlophone sequencing and expressive MIDI control

SP0 Vox MIDIPhoneme triggering over USB MIDI or serial MIDI

Robovox MIDIVotrax phoneme control from Kraftor

SAM for KraftorSoftware Automatic Mouth text-to-speech and
MIDI control

Need a direct serial connection?

Echo is the small browser terminal used to connect to compatible Polaxis devices over USB.

Open Echo