

# Polaxis Voice Designers

## POLAXIS BROWSER TOOLS Voice Designers

Shape the voice characteristics of compatible text-to-speech engines. Each designer exposes the parameters that belong to its own speech engine.

### THREE DIFFERENT VOICE ENGINES

#### **Choose a designer**

Open the designer that matches the Vox board installed in your instrument.



## Nexus Vox Designer

Explore the Nexus voice controls and shape a voice before using the resulting settings with Nexus Vox.

Open Nexus Designer



## VAX Vox Designer

Adjust DECTalk-style voice characteristics for the VAX Vox speech engine and prepare settings for your instrument.

Open VAX Designer



# Sino Vox Designer

Choose and shape the voice settings available to the Sino Vox text-to-speech engine.

Open Sino Designer

## Designer or translator?

A **translator** turns text into the phonemes or allophones required by a speech engine. A **voice designer** changes characteristics such as pitch, speed, formants or expression. The exact controls depend on the selected engine.