

Pico vox

Teletype

A compact MIDI controller for Kraftor and other MIDI instruments. Five hinged keys, four assignable knobs and four banks put 20 note triggers and hands-on voice control at your fingertips. USB MIDI, Type B TRS MIDI output and browser-based configuration.

Talko 2 Eurorack

Talko2 is the new generation of my very first speech synthesizer, Talko.

After Talko, I developed Emy, which added an OLED display and SD card reader.

Over 10 years of feedback, thousands of LPC files, and experience emulating other chips than the classic TMS5220 have now led me back to Talko2.

A powerful RP2040 enables the application of real-time effects.



Price does not include EU VAT

Talko 2 Terminal

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Kraftor Speaker

Small speaker, ideal for [Kraftor](#).

3D printed case

Drop me a message to choose your favorite colors

(available: Blue, Black, Beige, Green, Red, White)

USB Y splitter

Y-shaped USB cable designed for [Kraftor](#):

One USB-C connector provides external power, the USB-B plug connects your [USB keyboard](#), and the second USB-C plug connects to Kraftor.

This setup enables [Kraftor](#) to act as a USB host for the keyboard, powered from a separate source, ensuring stable operation.

6 way jack connector

Passive 6-Way Signal Distributor for **Mono signals**

Usb to jack 2.1 power cable

0.5m power cable to power the Bricky modules from a USB bank or a power supply

Talko 2 Bricky

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Aria (firmware)

It's just a super fun vowel generator ...

Now Free !

Kraftor Performer

Kraftor Performer is a standalone speech-synthesis instrument for stage, installation, and experimental sound. Type live text from a USB keyboard, load prepared phrases from NFC tags, or trigger sentences from MIDI without needing a computer on stage.

- Polaxis Nexus text-to-speech with selectable voices
- NFC “diskette” loading for set lists and phrase banks
- 20 phrase slots via 4 banks and 5 trigger buttons
- Real-time pitch and speed controls
- MIDI note triggering plus CC control for pitch and speed
- Customizable enclosure, display, controls, materials, and color

Built to order. Each unit can be adapted for MIDI-only control, standalone performance, or a hybrid live setup. Get in touch to discuss your preferred design and selected features; pricing is tailored to your hardware options, workflow, and level of customisation.

Kraftor



Unleash the power of hardware speech synthesis with Kraftor – your computer’s dedicated MIDI-to-voice interface.

Compact, powerful, and designed to directly **drive real hardware speech chips**, Kraftor hosts the entire [Polaxis voice board](#) catalog and puts physical voices under MIDI control.

As a **MIDI-controlled device**, Kraftor lets you trigger phonemes, words, and vocal expressions straight from your DAW,

sequencer, or MIDI controller – no software emulation, just genuine hardware speech.

No Eurorack is required: connect KRAFTOR to your computer, send MIDI notes or sequences, and bring classic and experimental speech chips to life.

NEW : 32 KB on-board FRAM (high-speed, permanent memory)

