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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Talko 2 Bricky

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Polyglot

Polyglot makes swapping your Emy’s vox add-on board a breeze.

Load the firmware, power off, swap the vox board, and power back on to enjoy your new voice.

A 15 cm cable is connected to Emy’s back side and the front panel so you can access your vox add-on board without having

to remove Emy.

The SPO vox on the photo is shown as an example and is not part of the product.

Talko 1 DIY

The kit contents everything you need to build a fully functional Talko 1.2 : PCB , panel, THT components, knobs & power cable.

Price does not include EU VAT

Kaiwa Panel

Kaiwa’s panel

Price does not include EU VAT

Emy Blank Panel

Emy blank panel

Price does not include EU VAT

Emy Panel

Emy’s panel

Price does not include EU VAT

Kaiwa Alternative Voice : F4 (Kaiwaii cute female)

Alternative speech chip for Kaiwa vox (required): F4 (Kawaii cute female). The pitch can be changed via the ‘Onsei’ function but not in real time. Pitch and Accent have no effect on this chip.

Price does not include EU VAT

Kaiwa Alternative Voice : M6 (male)

Alternative speech chip for Kaiwa vox (required): F6 (male). The pitch can be changed via the ‘Onsei’ function but not in real time. Pitch and Accent have no effect on this chip.

Price does not include EU VAT

Kaiwa Alternative Voice : F1 (slow female)

Alternative speech chip for the Kaiwa vox (required): F1 (slow female). The pitch can be changed via the ‘Onsei’ function but not in real time. Pitch and Accent have no effect on this chip.

Price does not include EU VAT

Kaiwa kit

It comes with a fully SMD assembled PCB and OLED display in place

Only the THT components need to be soldered

It comes with the Kaiwa-vox Japanese robot speech chip (of course!)

Includes a free SD card with Romaji example for instant fun!

Kaiwa-Vox module included

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