

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



Price does not include EU VAT

Emy Kit

Comes with a completely populated PCB with headers and OLED in place – Bootloader already flashed

Only the through-hole components need to be soldered

The firmware needs to be written on the SD card

Includes a free SD card, a USB card reader and a USB gender changer (to connect a computer keyboard)



Price does not include EU VAT

Kaiwa Assembled

Fully assembled and QC passed Kaiwa including a free SD card with some romaji files for instant fun!

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



Price does not include EU VAT

Emy Assembled

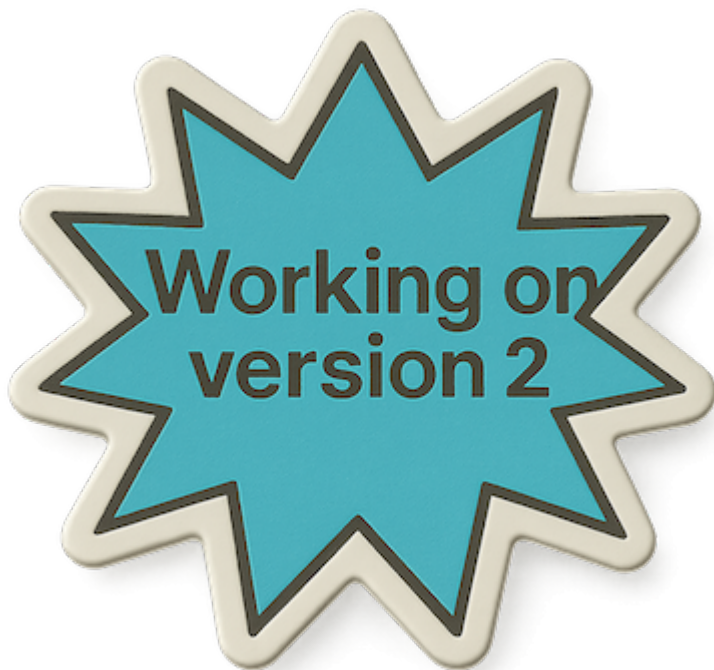
Emy is a versatile speech synthesizer that can host a hardware synthesizer on its back via a mikroBUS port. This port allows transforming Emy in a matter of a minute. ([See add-on boards](#))

Emy comes flashed with a software that emulates the famous TMS5220/TMS5100 speech chips.

Includes a free USB gender changer (to connect a USB keyboard), an SD card reader, an SD card filled with LPC & Allophone files for instant fun!



Price does not include EU VAT



T-shirt Polaxis

Polaxis T-Shirt size Europe

Mea vox

Mea Vox is a formant synthesizer add-on board with a French accent.

It is developed around the MEA8000 speech chip that was used in Apple II, Thomson T08, M05, and Amstrad CPC during the mid '80.

The MEA8000 is a formant speech synthesizer that can hold notes for nice singing effects.

The software allows text to speech from the SD card or a USB text keyboard.

A simple set of prosody markers help to tune the voice to produce realistic expressions.



Price does not include EU VAT.

Kaiwa vox

Kaiwa Vox is a text-to-speech add-on board with a Japanese robotic voice.

It just needs to receive an ASCII string of Romaji Japanese to start speaking.

Designed for [Emy](#) or [Terminal](#) but can also be connected to a microcontroller (Arduino, STM32, ...)

The voice chip can be substituted with a [Slow female](#), [Male](#), or [Kawaii](#) cute female chip.



EU Price does not include EU VAT.

Talko 1 assembled module

TALK0 assembled module with the latest firmware installed

This WAS the last TALK0 unit ☐



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