

oben

Raspberry Pi Pico oder
YD-RP2040

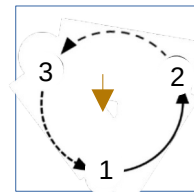
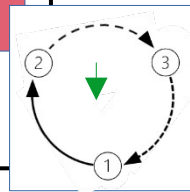
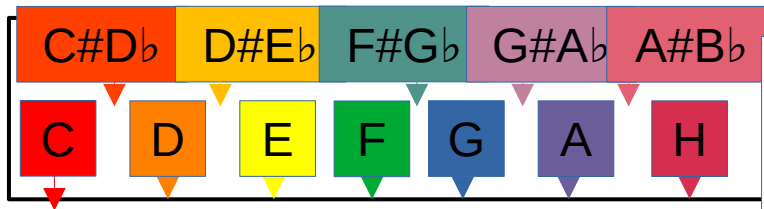
Batterie

Laut-
sprecher

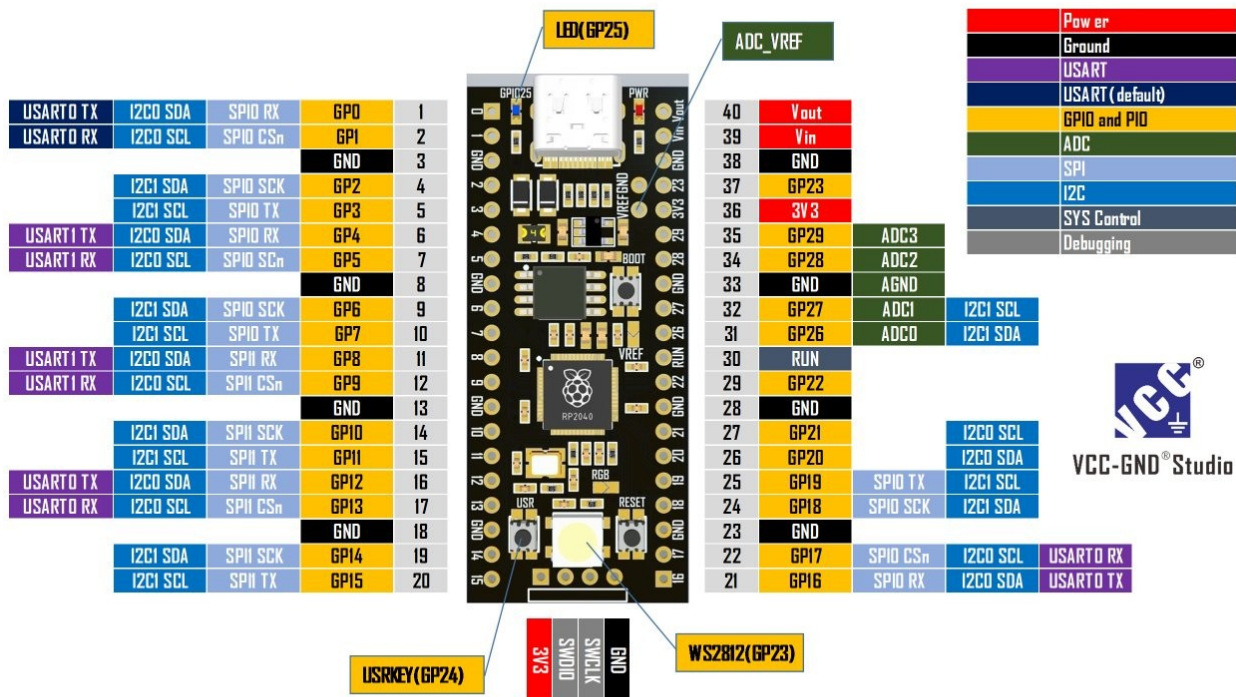
unten

- 1 unten GP0 ←Piano C
- 2 unten GP1 ←Piano C#
- 4 unten GP2 ←Piano D
- 5 unten GP3 ←Piano D#
- 6 unten GP4 ←Piano E
- 7 unten GP5 ←Piano F
- 9 unten GP6 ←Piano F#
- 10 unten GP7 ←Piano G

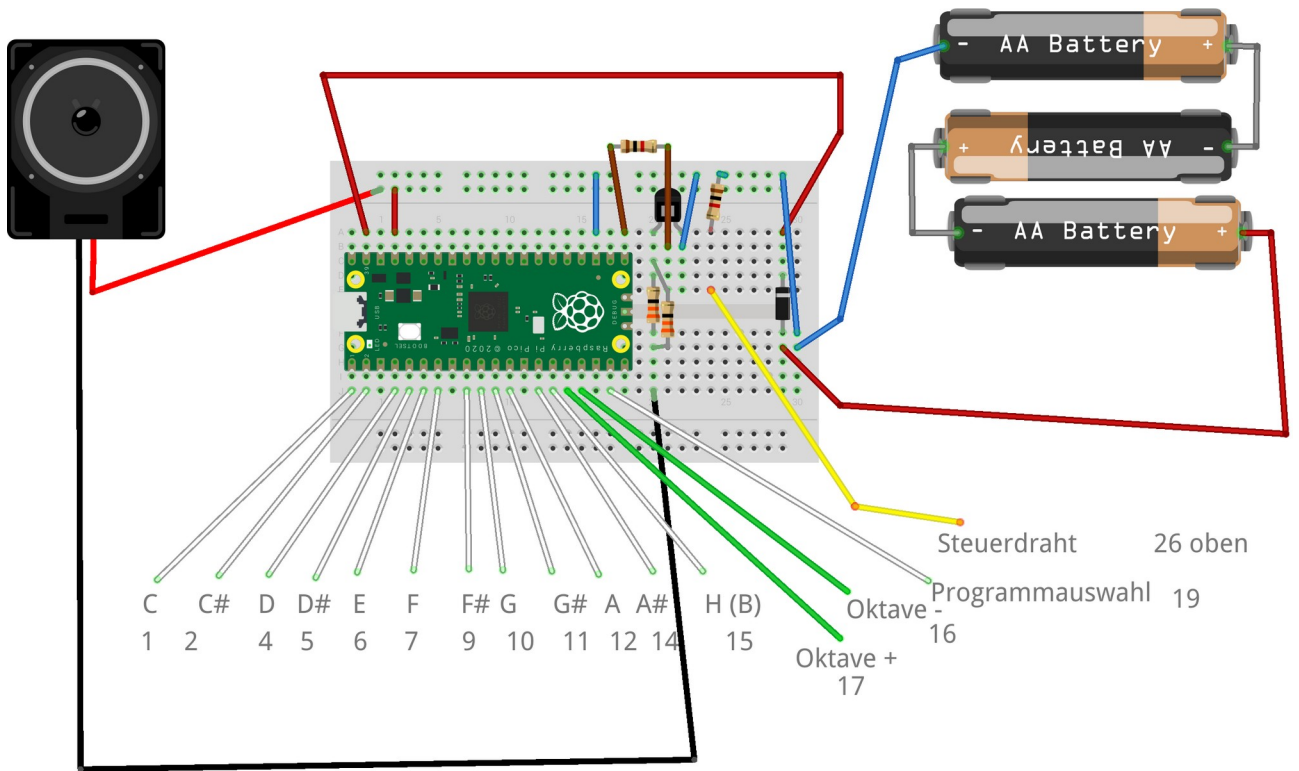
- 11 unten GP8 ←Piano G#
- 12 unten GP9 ←Piano A
- 14 unten GP10 ←Piano A#
- 15 unten GP11 ←Piano H
- 16 unten GP12 ←Okt+
- 17 unten GP13 ←Okt-
- 19 unten GP14 ←Programmauswahl
- 20 oben GP16 ←Transistor zum Lautsprecher



- 1 (Regenbogen + Piano)
→ LED AUS
- 2 (Nur Piano)
→ LED AN (dauerhaft)
- 3 (Piano + Lichtorgel)
→ LED langsam blinken



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fritzing