HOW TO CHOOSE YOUR MECH KEYBOARD

By:

Javier Ferrer - IT-SD-GSS

PART II:
HOW TO BUILD YOUR
MECH KEYBOARD

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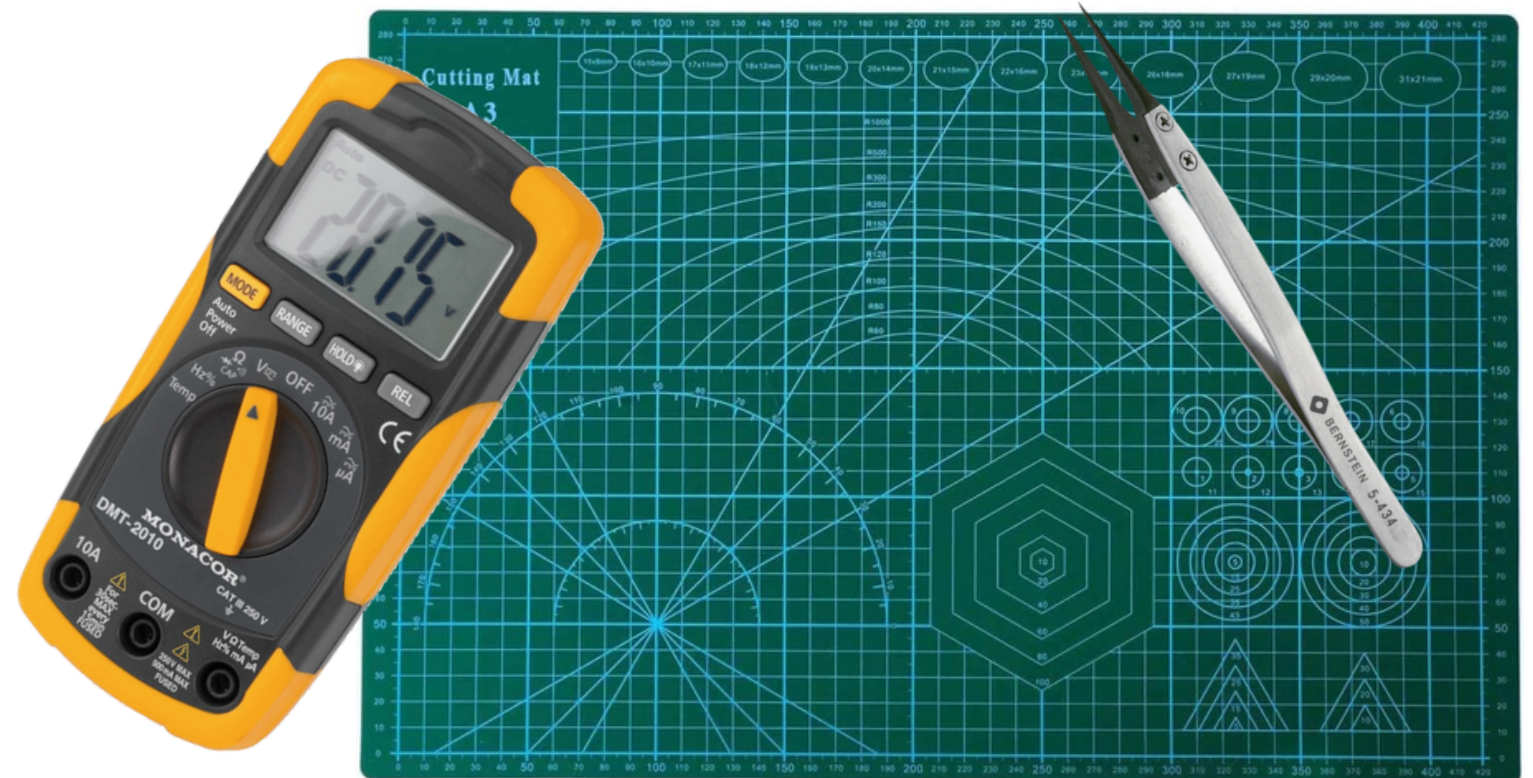# 1. TOOLS

SOLDERING IRON

TS80   TS101

PINECIL V2

TIN/WICK/FLUX

OTHER STUFF

1. TOOLS
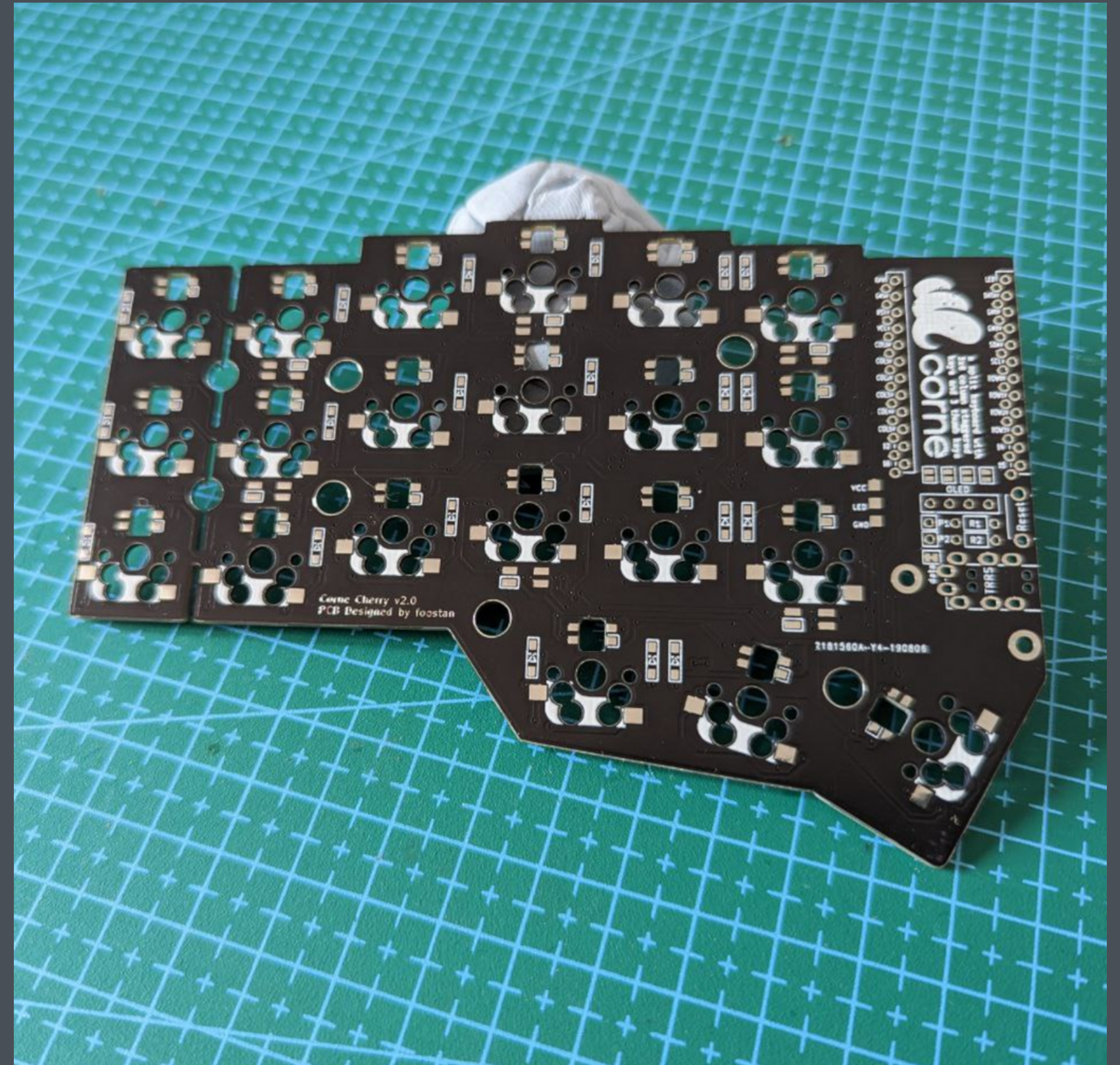
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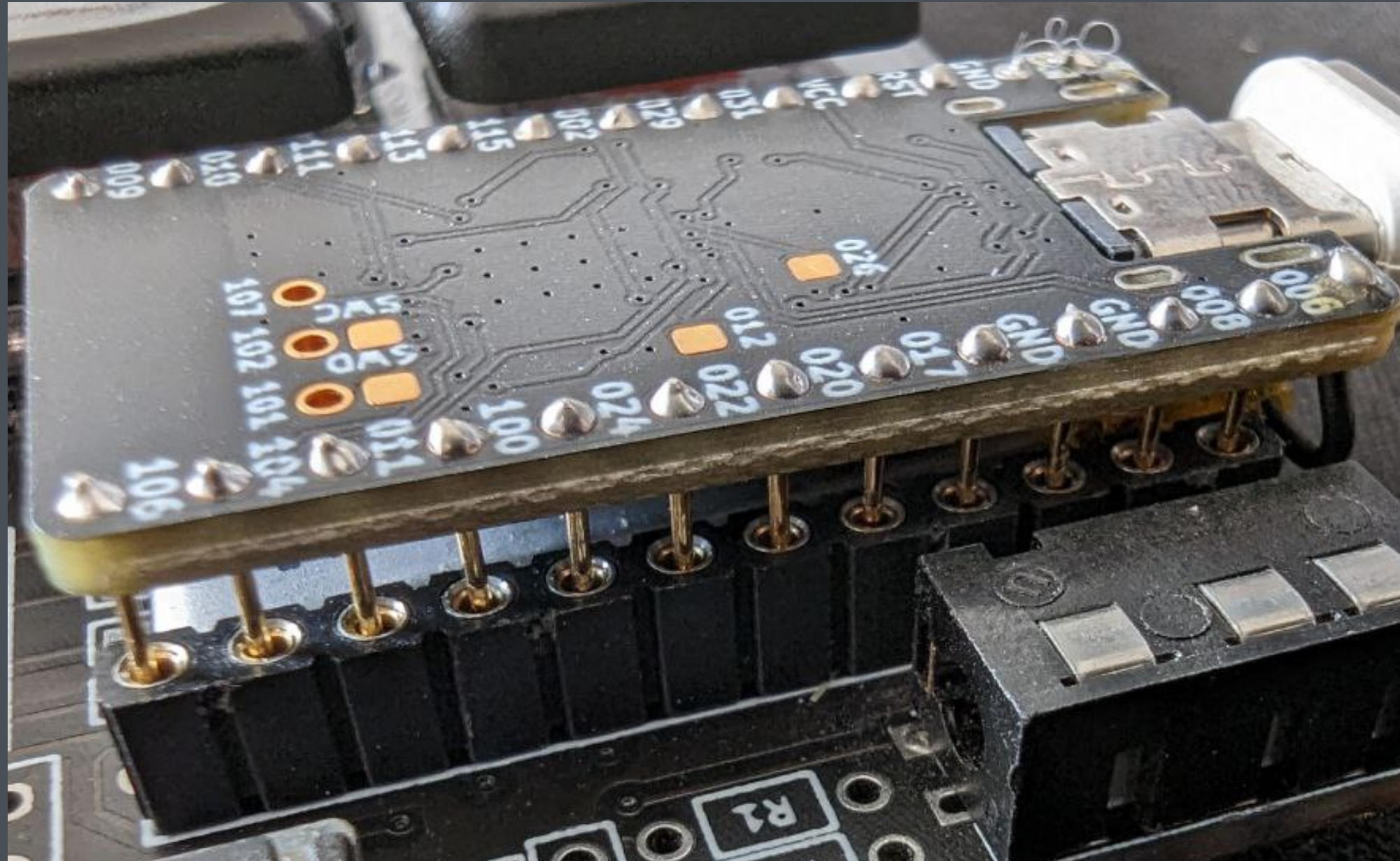
You don't ever want to use it, but it will save your
life someday.

1. PARTS

Enables you to pull out the controller whenever needed and resocket, useful to play around or try different controllers.
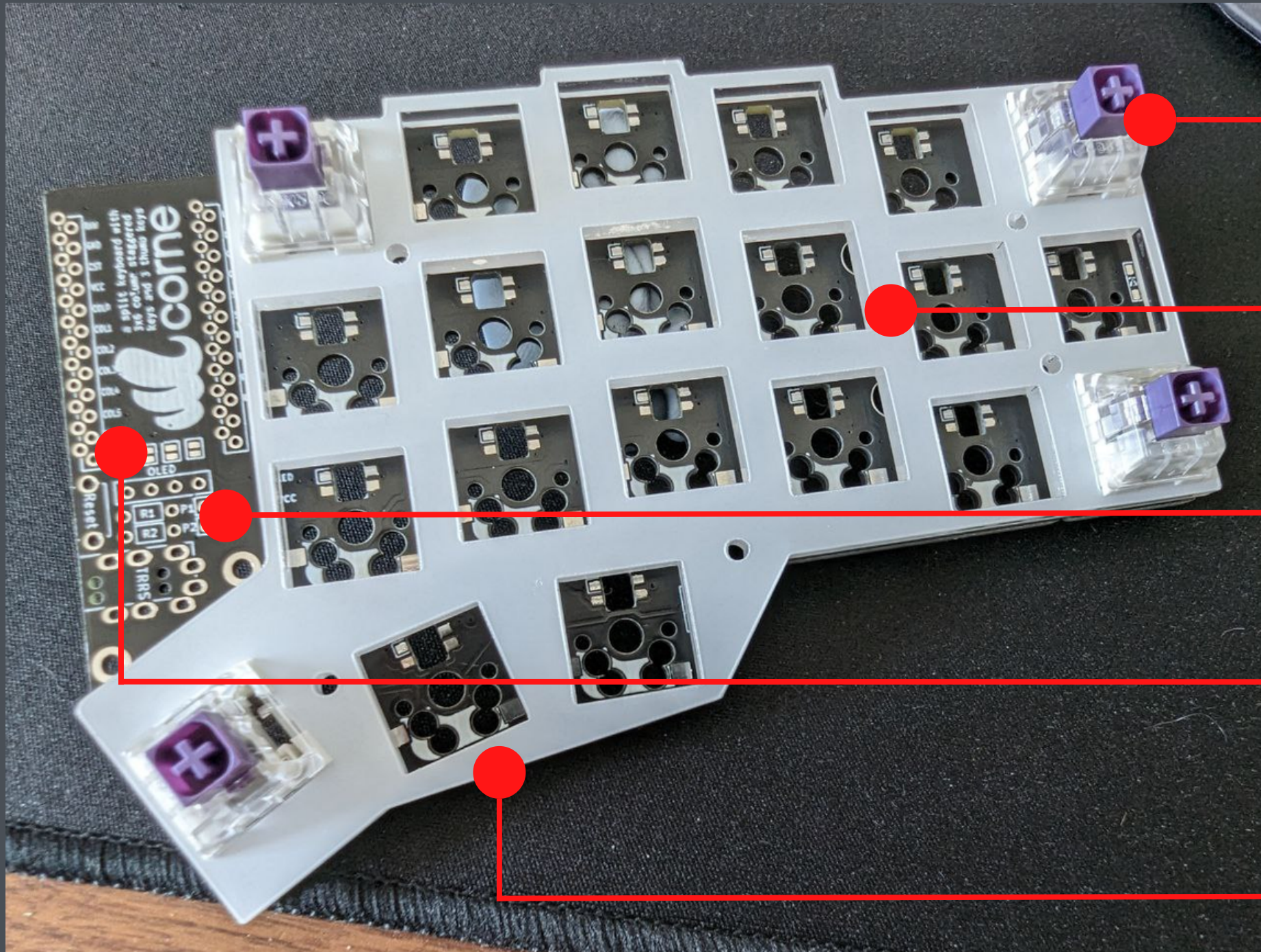
X X X X

1. PARTS

Easy detach

3. TIPS

Place corner switchers first, to align things up

If you have a plate, it goes BELOW the switches!

Be mindful of the PCB sides

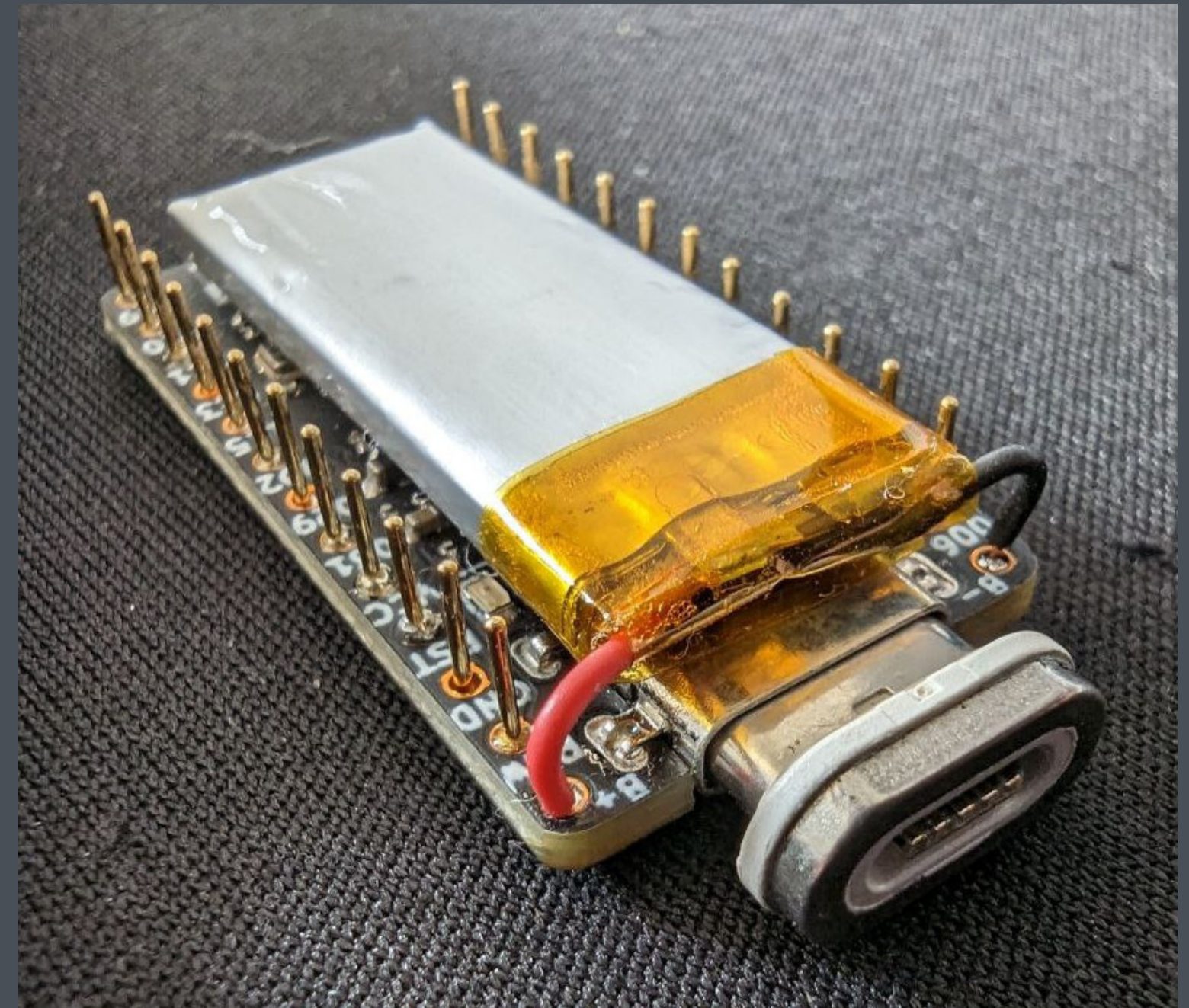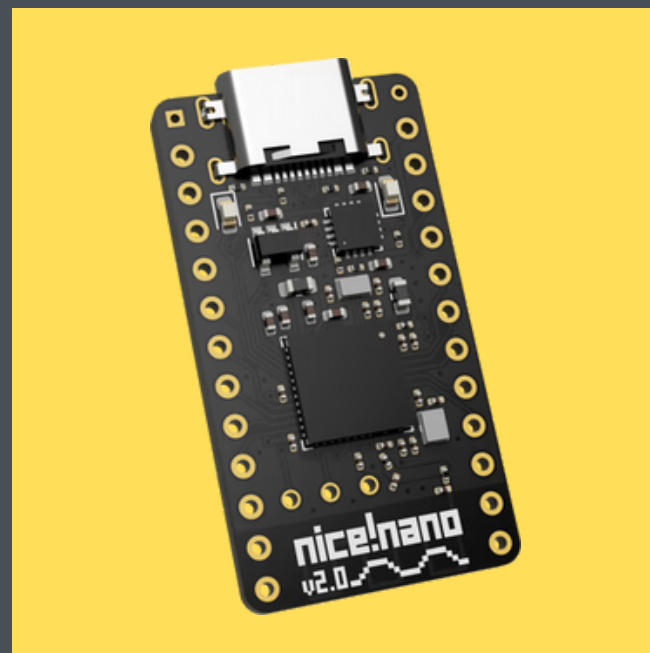Remember to short pods if needed

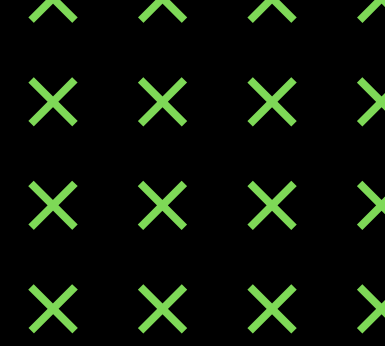Align switches properly if the keyboard has no plate

3. WIRELESS

Special requirements

- 301230 batteries

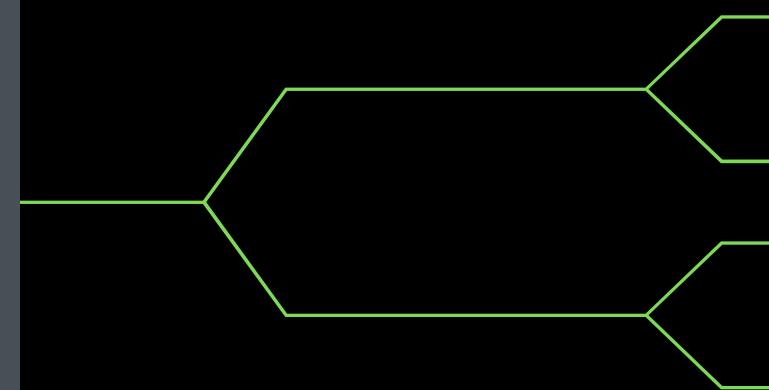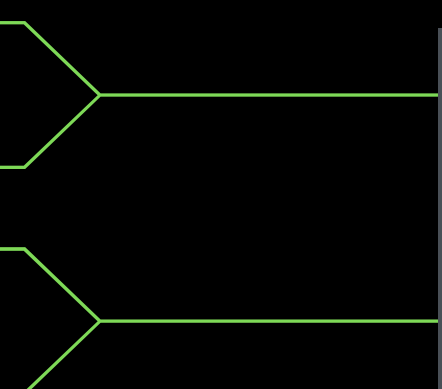- tall mill-max sockets + mill-max pins

- bluetooth-capable controller

THANKS!

USEFUL LINKS

Make sure to buy BLU-TACK: :D

× Tools:
- TS80 – https://www.aliexpress.com/item/4000814775357.html
- TS101 – https://fr.aliexpress.com/item/1005005455269775.html
- Pinecil V2 – https://www.aliexpress.com/item/1005003415737955.html
- Desolder pump – https://t.ly/rrzz (amazon.fr)

× Parts:
- Magnetic USB-C – https://t.ly/tvS_ (amazon.fr)
- Sockets – https://gist.github.com/javtg/5985ceabb2oooooo5f25581575c65764
- Battery – https://t.ly/9LM2 (aliexpress.com)
- Nice!Nano – https://nicekeyboards.com/nice-nano#find-a-store