HOW TO CHOOSE YOUR MECH KEYBORRD

By:

 $\langle X X X X \rangle$

 $\langle \times \times \times \rangle$

 $\langle X X X X \rangle$

Javier Ferrer - IT-SD-GSS:



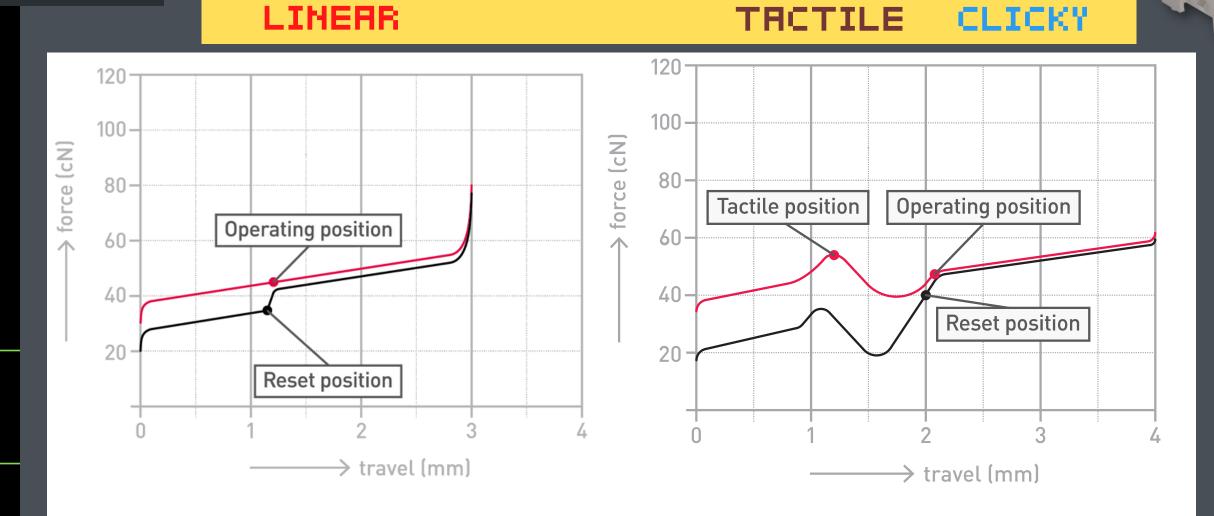
< × × ×

 \times \times \times

 \times \times \times

 $\mathbf{X} \times \mathbf{Y} \times \mathbf{Y}$

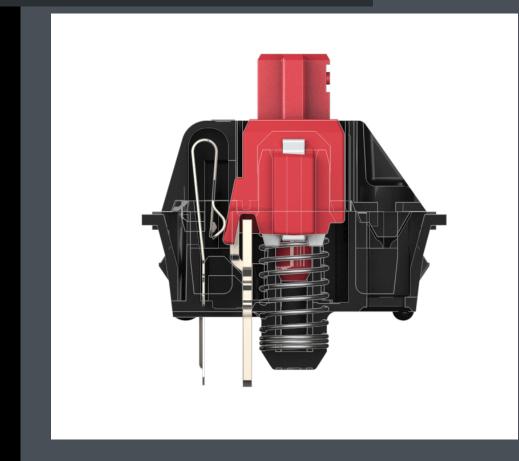
TYPES



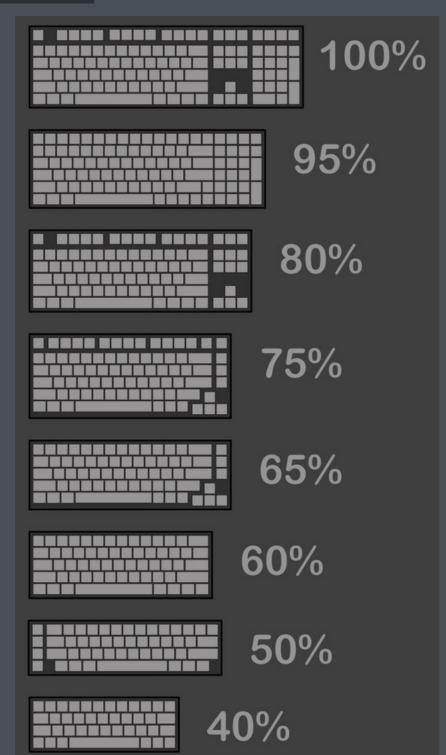
BRAND

- CHERRY
- GRTERON
- KRILH
- ZERL

SILENT SWITCHES



SIZE



STAGGERING

 \times \times \times

 \times \times \times

 $\times \times \times \times$

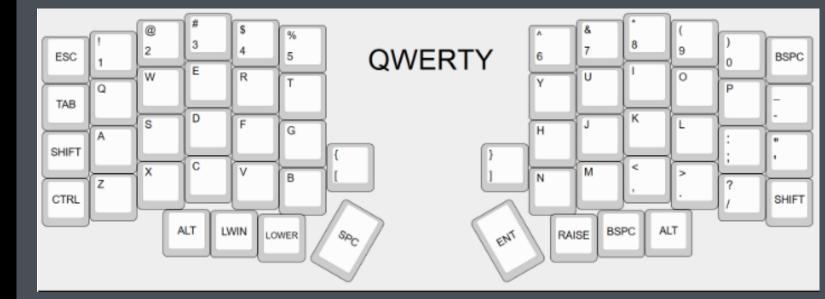
 \times \times \times



Staggered

Ontholinean

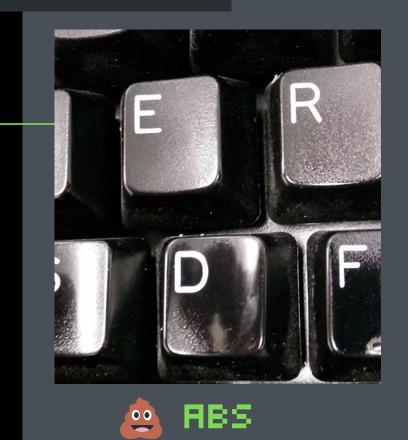
OR YOU CAN TRY SPLIT:

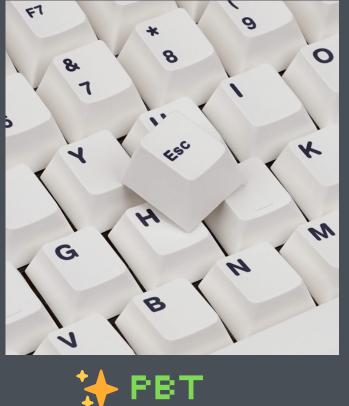


https://github.com/kataos10/Lilyse

https://keyboardsimulator.xyz

MATERIAL

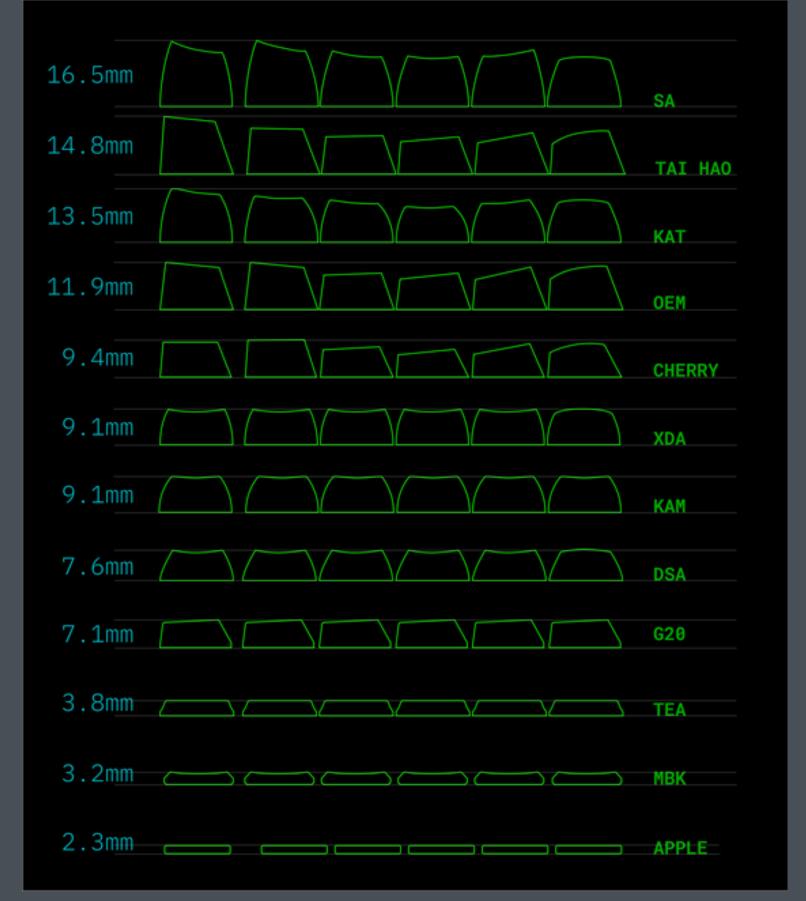






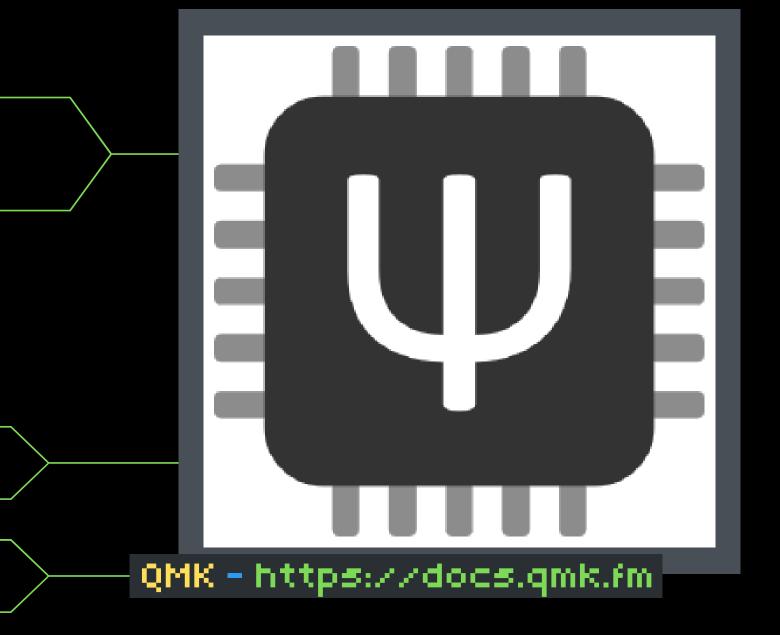
- \times \times \times
- \times \times \times
- \times \times \times
- $X \times X \times X$

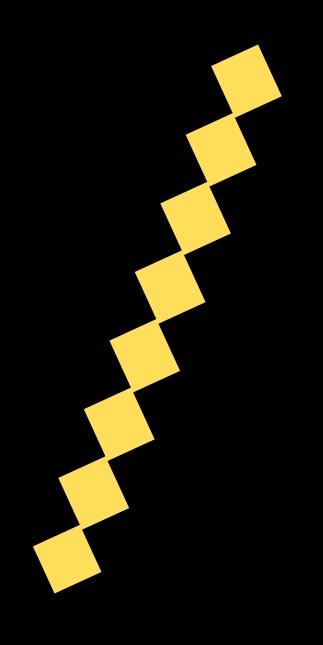
PROFILE



https://www.keycaps.info.











Stuff I used

- Layout diagram reddit uzMinehacks.
- Keycap diagram https://www.keycaps.info.
- Pressure graphs https://www.cherrymx.de/



Alphabetical order, first := better

- × Brands:
- GMMK https://www.gloriousgaming.com/collections/keyboard
- Keychnon https://www.keychnon.com/
- Leopold https://mykeyboard.eu/catalogue/category/leopold/leopold_7/
- NuPhy https://nuphy.com/
- Varmilo https://en.varmilo.com/
- WRSD https://www.wasdkeyboards.com/
- × EU stores (parts, some keebs too):
 - <u>https://4zkeebs.eu/||https://candykeys.com/</u>||
 - <u>|https://www.eloquentclicks.com/</u>||<u>https://falba.tech/</u>||
 - <u>https://kbdfans.com/</u>|h<u>ttps://keycapsss.com/</u>|h<u>ttps://keygem.stoce/</u>|h
 - <u>https://mechboards.co.uk/</u> (UK) | <u>https://mykeyboard.eu/</u> |
 - <u>https://www.gwenkywniten.com/</u> (US) I <u>https://splitkb.com/</u> I
 - https://zealpc.net/ (CR, but very good switches)