

EasyEDA URL: <https://oshwlab.com/mnn7679/ver0>

2X 1x5 pin headers (for M5Atom):

[https://lcsc.com/product-detail/Pin-Header-Female-Header\\_PINREX-210-81-05GB01\\_C390676.html](https://lcsc.com/product-detail/Pin-Header-Female-Header_PINREX-210-81-05GB01_C390676.html)

4x buttons:

[https://www.google.com/url?q=https://lcsc.com/product-detail/Tactile-Switches\\_Yuandi-TS-1095-S-A12B2-C2D1\\_C782836.html&sa=D&source=editors&ust=1623519986560000&usg=AOvVaw340o0XyY4guyBEmPo-vhqF](https://www.google.com/url?q=https://lcsc.com/product-detail/Tactile-Switches_Yuandi-TS-1095-S-A12B2-C2D1_C782836.html&sa=D&source=editors&ust=1623519986560000&usg=AOvVaw340o0XyY4guyBEmPo-vhqF)

3 6mm flathead slotted M2 screw: <https://www.mcmaster.com/90274A019/>

1 8 mm flathead slotted M2 screw: <https://www.mcmaster.com/91430A056/>

Bearing group should be exported as one STL and two should be printed