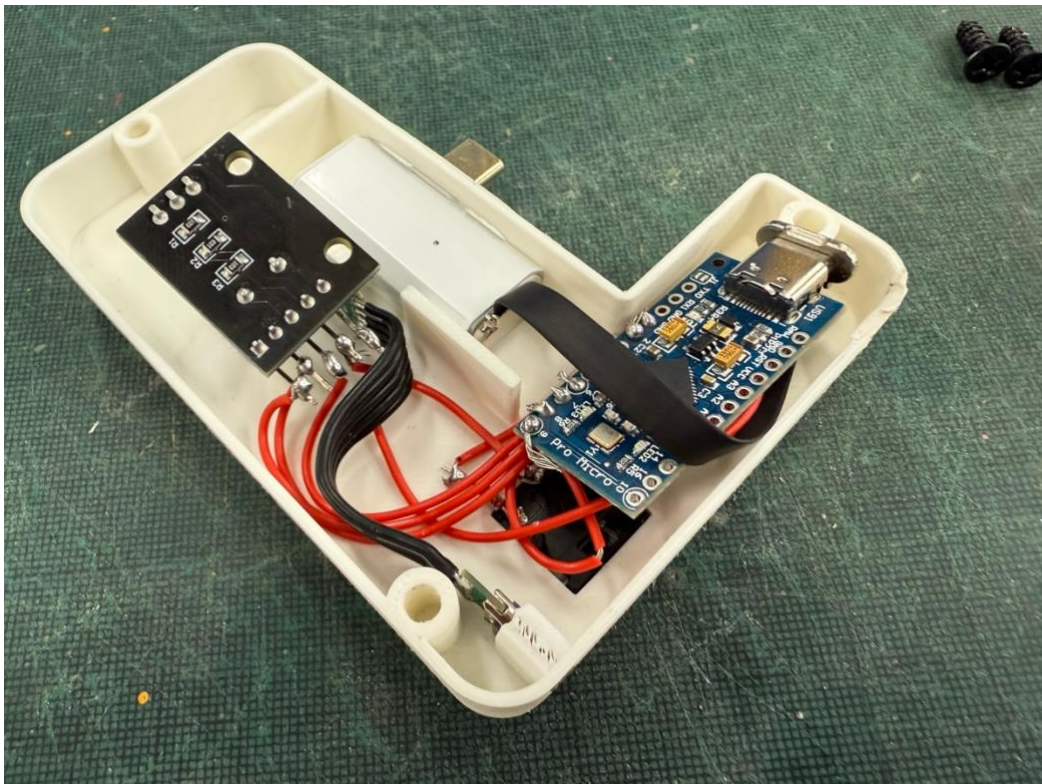Auralis Build Guide

1. 3D print all 3 .stl files
2. Buy the following components
   - https://www.amazon.co.uk/dp/B0D25V9QYG?ref=ppx_yo2ov_dt_b_fed_asin_title&th=1
   - https://www.amazon.co.uk/dp/B0DDX6PR4D?ref=ppx_yo2ov_dt_b_fed_asin_title&th=1
   - https://www.amazon.co.uk/dp/B0D69JLJ97?ref=ppx_yo2ov_dt_b_fed_asin_title
   - https://www.amazon.co.uk/dp/B0D7PRHDK7?ref=ppx_yo2ov_dt_b_fed_asin_title
   - https://www.amazon.co.uk/dp/B07SV5HHM5?psc=1&ref=ppx_yo2ov_dt_b_product_details
   - https://www.ebay.co.uk/itm/285954313554?var=588029818902
3. Solder together as follows:

4. Combine the 4 keyboard files in QMK MSYS and flash to the arduino
5. Screw the back cover on
6. You're done!