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If you have purchased a kit from cftkb.com your keyboard will be preflashed with the layout below and is ready to use.

Base Layer:



To begin, please visit the DISCIPAD page on QMK configurator. https://config.qmk.fm/#/coseyfannitutti/discipad/LAYOUT numpad 5x4

Here you will find the default layout.

Step 1

Map your layout.

If you have never used QMK configurator please click on the wizard hat in the top right corner for a tutorial.



Step 2



After you have mapped your layout click the green COMPILE button. This may take a few moments. Do not close your browser window.

Step 3

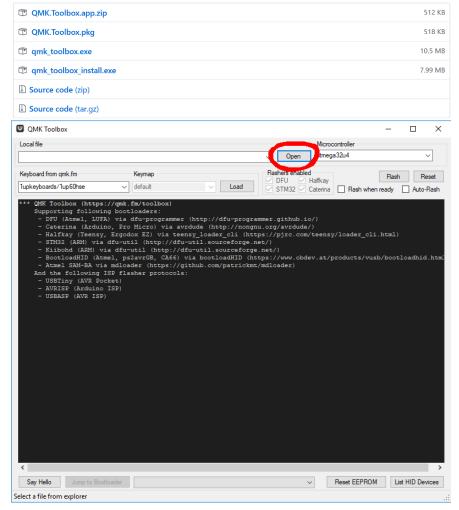


Once compiling has completed, click the green FIRMWARE button to download your firmware's .hex file.

Step 4

You are now ready to flash your firmware with QMK Toolbox. Make sure you have the latest release of QMK Toolbox. If you have an older version of QMK Toolbox please uninstall and visit the link below for the latest release.

Click here to get the latest release.

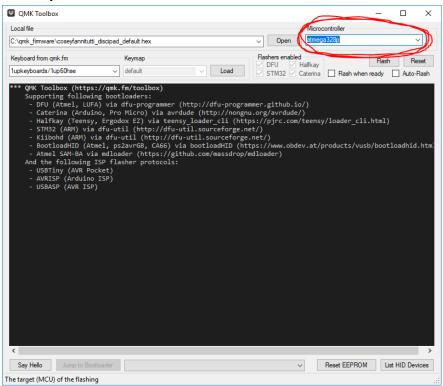


For Windows select qmk_toolbox_install.exe For Mac OS X select QMK.Toolbox.pkg

Run QMK Toolbox

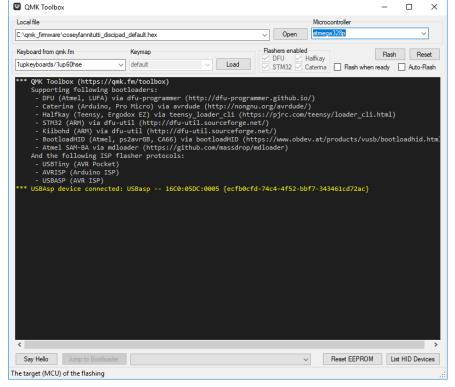
Click the open button, and navigate to the .hex file you saved from QMK configurator.

Step 5



By default the microcontroller is set to atmega32u4.

Click and change to atmega328p.



Step 6

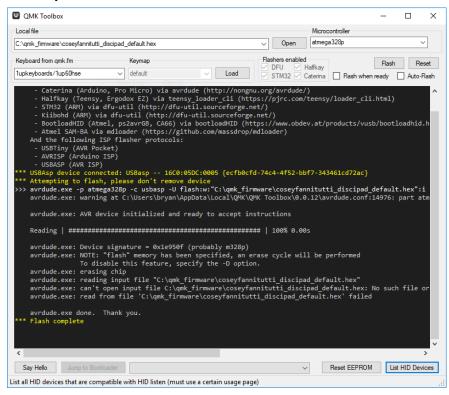
Put your keyboard into bootloader mode by holding the BOOT switch and tapping the RESET switch.

Otherwise use the Reset and Boot switches in this order:

Press and hold BOOT
Press and release RESET
Release BOOT. The
terminal should now say
*** USBAsp device

*** USBAsp device connected

Step 7



Click the Flash button.

Do not disconnect your keyboard or close the QMK Toolbox window during this step.

Once flashing is complete, press the RESET switch to exit bootloader mode.

Your DISCIPAD is now flashed with your keymap and ready to use!