

# Kicad

Kicad is the software we use for designing PCBs.

## Installation

For linux, just run

```
sudo add-apt-repository --yes ppa:js-reynaud/kicad-4
sudo aptitude update
sudo aptitude install kicad kicad-library
```

For Windows, you can download it [here](#).

## Common Issues

On linux, when you try to open up stuff, it may say you're missing a ton of libraries. To fix this, launch EESchema, then go to "Preferences→Component Libraries". Add `/usr/share/kicad/library` to the user defined search path.

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<http://robosub-vm.eecs.wsu.edu/wiki/> - **Palouse RoboSub Technical Documentation**

Permanent link:

<http://robosub-vm.eecs.wsu.edu/wiki/ee/kicad/start?rev=1478835153>



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