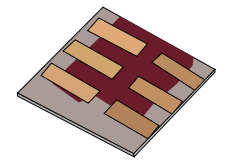
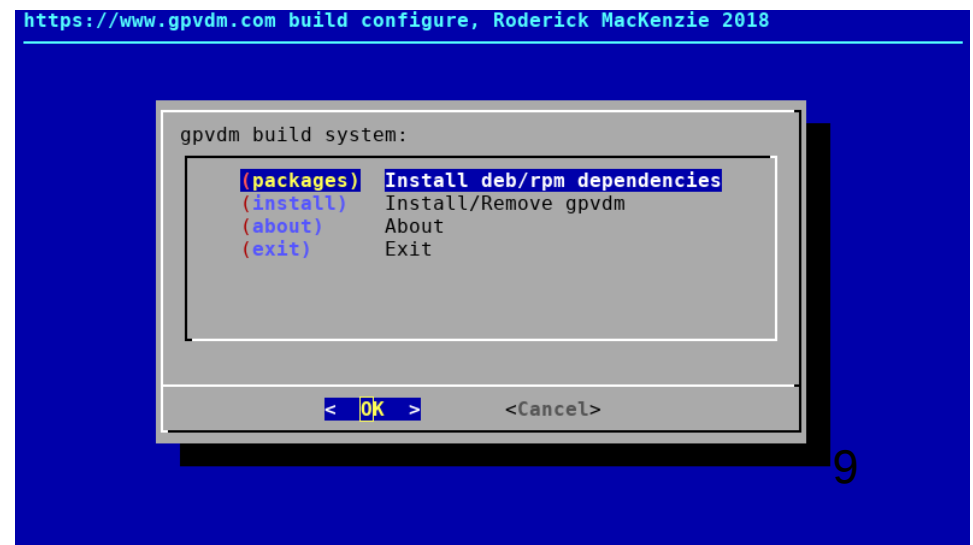


- What is gpvdm/theoretical overview?
- Installing gpvdm**
- Running simple simulations
 - Your first gpvdm simulation
 - Changing electrical parameters
- Optical simulations and the materials database
- Perovskite solar cells and time domain simulations
- OFET simulations and finite difference meshing.
- Editing the device structure using the layer editor
- Meshing and dumping
- OLEDs

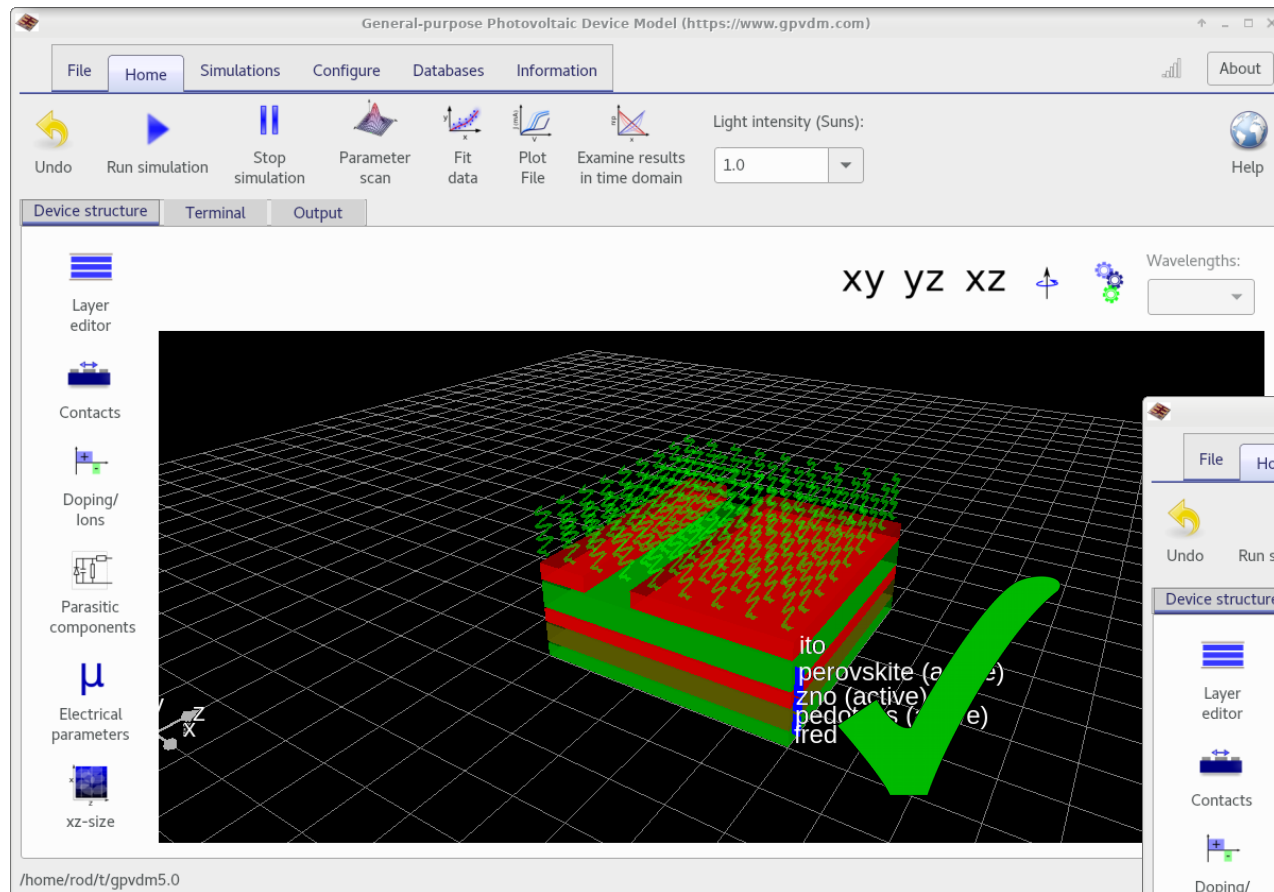
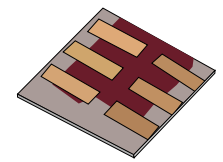
Downloading and installing



- The easiest way (*and recommended way*) to use gpvdm is to download gpvdm for Windows (<https://www.gpvdm.com/download.php>), double click on the installer, and follow the instructions. I keep this version up-to-date.
- Alternatively If you are on Linux, you can compile from source. You can find instructions on how to do this here:
 - <https://www.gpvdm.com/code.php>
- On Linux, I highly recommend using the ***./build*** as it will take care of a lot of the hard work for you.



If you don't get a nice 3D interface it means your graphics drivers for your computer are not configured.



•OpenGL not working :/

•OpenGL working :)

