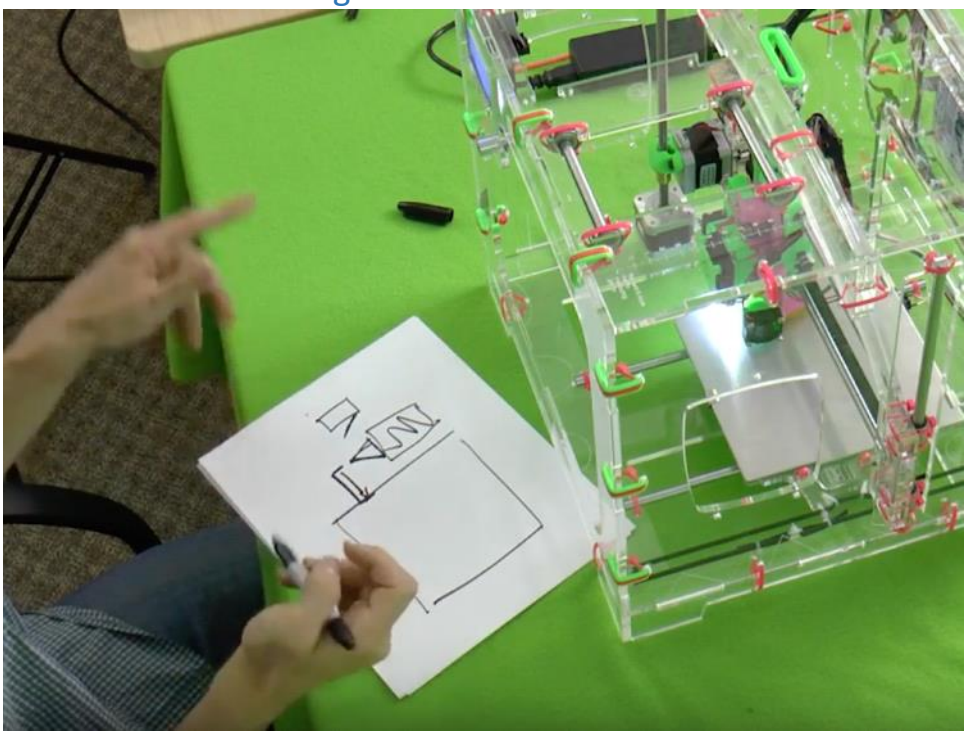
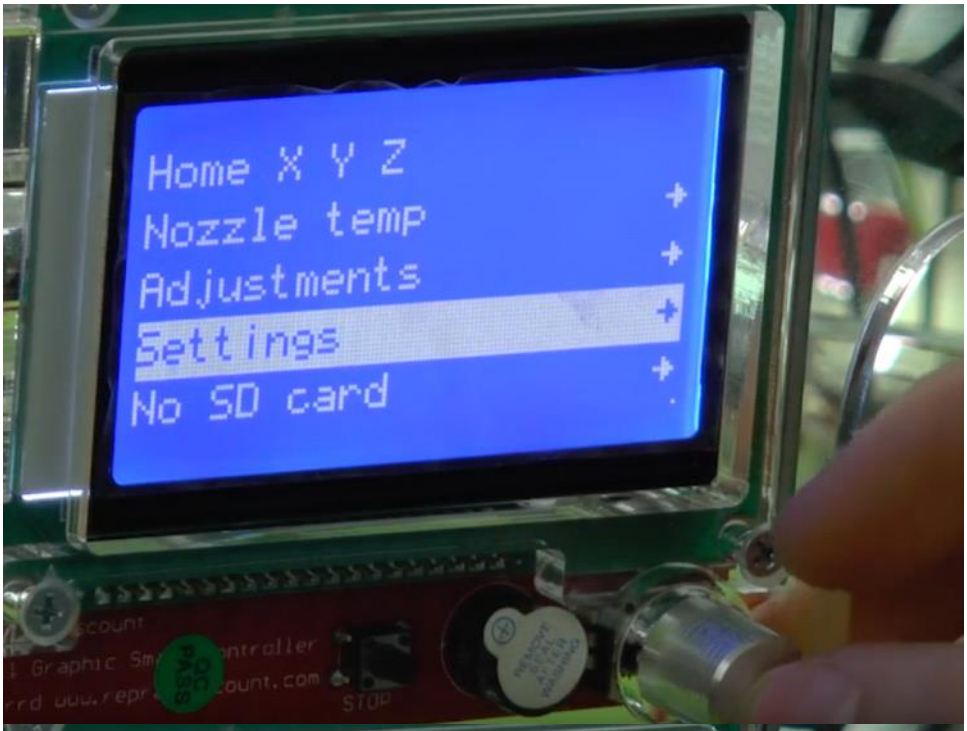
X homing offset

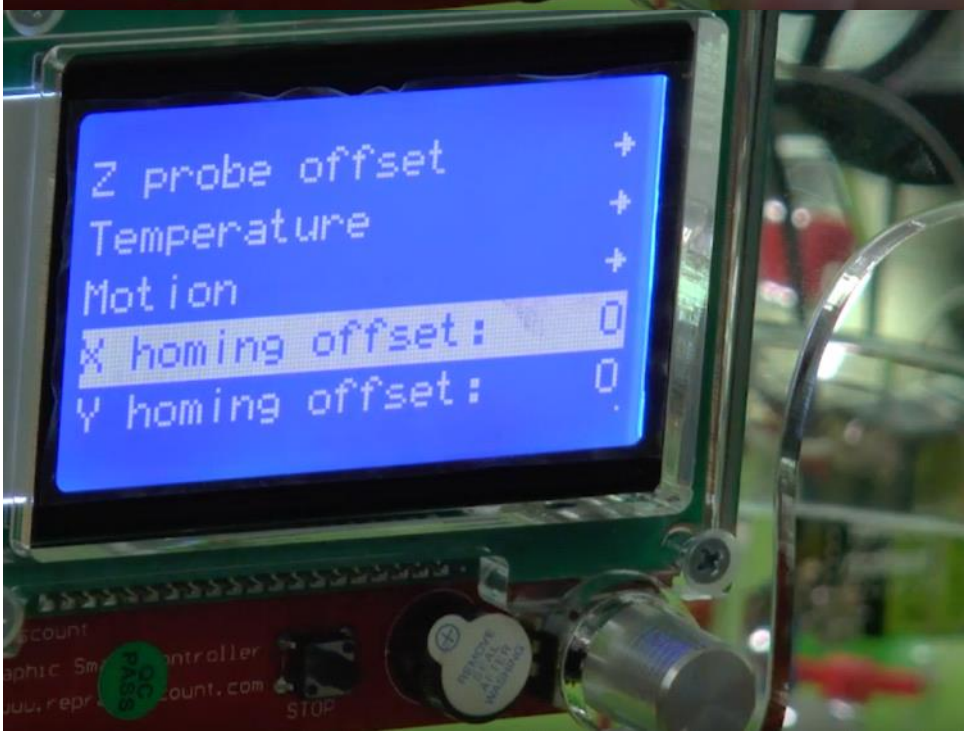
JellyBox HowTo: X Homing Offset

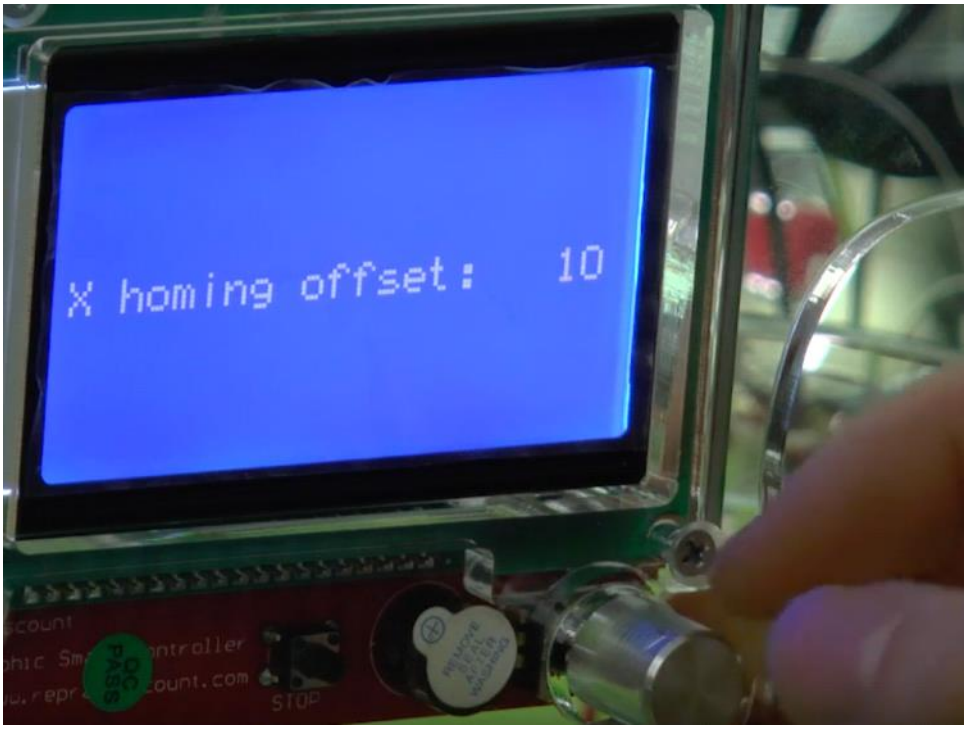
Title: Set the X Homing Offset



The X Homing offset tells the printer where the print area (build plate) effectively starts as the "home position" for x – the place at which X carriage hits the X endstop – puts the nozzle off the build plate. If the offset isn't set, under some conditions, the proximity sensor may cause problems trying to sense off the edge of the plate.


Home X Y Z
Nozzle temp
Adjustments
Settings
No SD card


Z probe offset
Temperature
Motion
X homing offset: 0
Y homing offset: 0



The X homing offset can be found in the "Settings" menu.
Set it to "10", for "10mm".
The Y homing offset is fine at "0".