

# Depositor Instructions

1. Plug Arduino into computer, either uploading new code or pressing the arduino's reset button.
  2. Plug power supply into board and press the
  3. wait for "Tx" and "Rx" orange lights to turn off
  4. Press power button to turn on system, red light on receiver will flash on input (if serial monitor is opened, "On" will be returned if it worked)
  5. Separate Toldr using buttons 1, 7, 3 and 9 so that filter syringe can be inserted through the hole in the bottom bar.
  6. Raise bottom bar so that top of the plunger bumps the top bar
  7. attach needle head and place sample cylinder
  8. Lower both using buttons 2 and 8 so that needle touches the foil.
  9. Press "play" to run depositor
  10. New sample can be placed at this time
  11. Separate both so syringe can be disposed of.
- unplug from power source and computer.

