



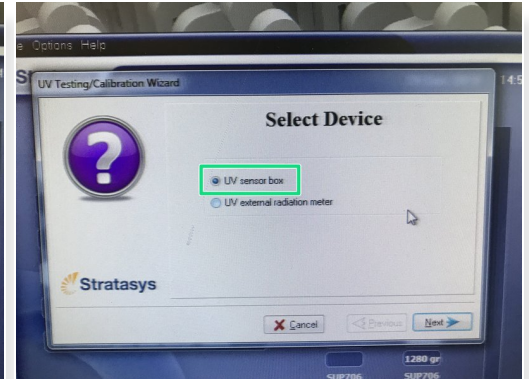
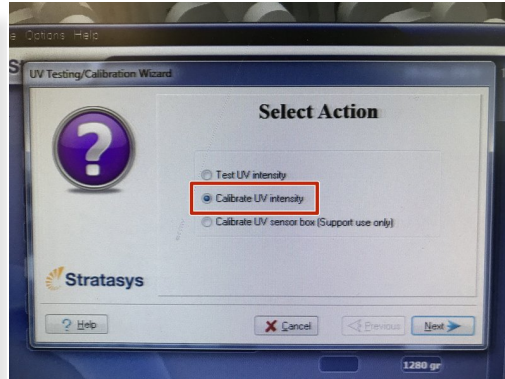
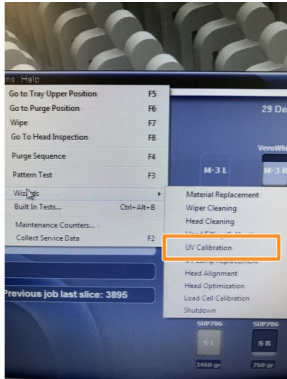
Connex: UV Calibration

How to perform UV Calibration.

Written By: Erik Hung

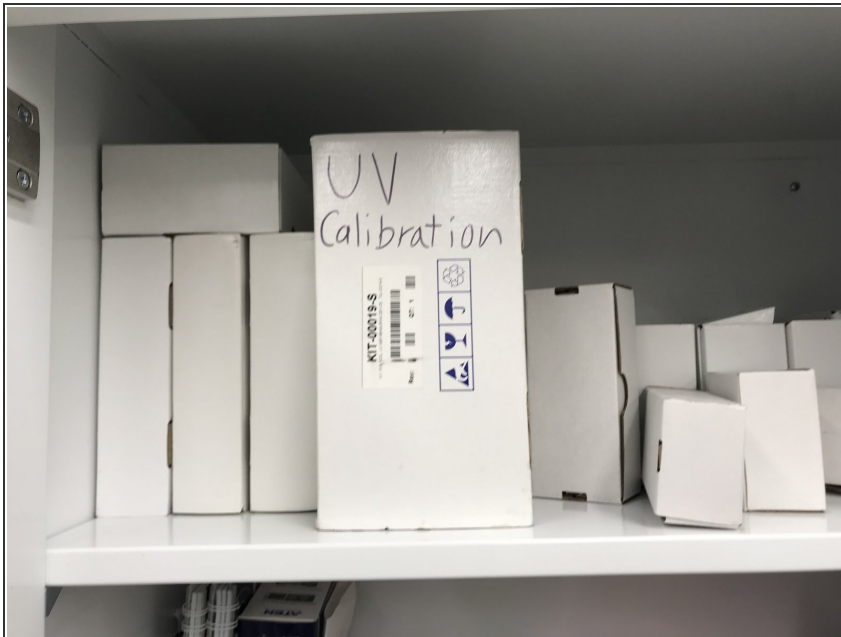


Step 1 — Begin UV Calibration Wizard



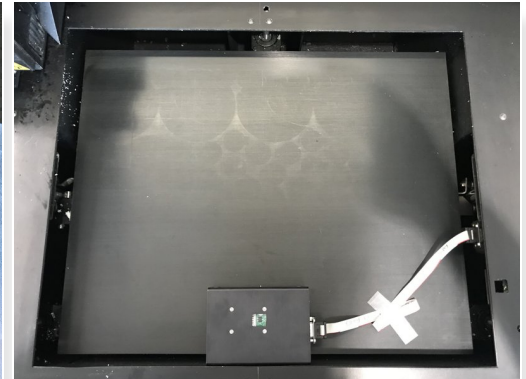
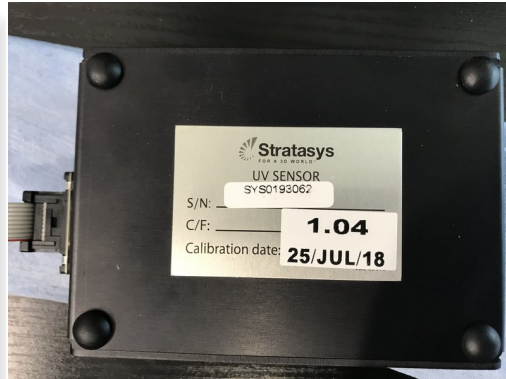
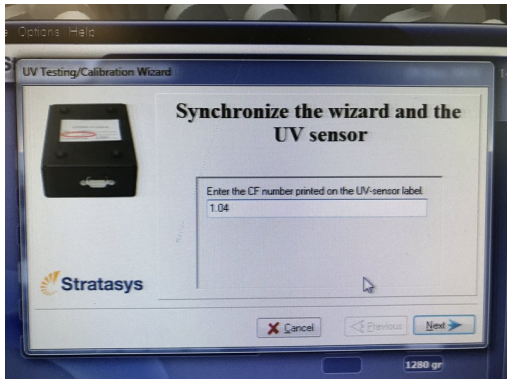
- Options -> Wizards -> UV Calibration
- UV Calibration
- UV Sensor Box

Step 2 — Grab UV Calibration Kit



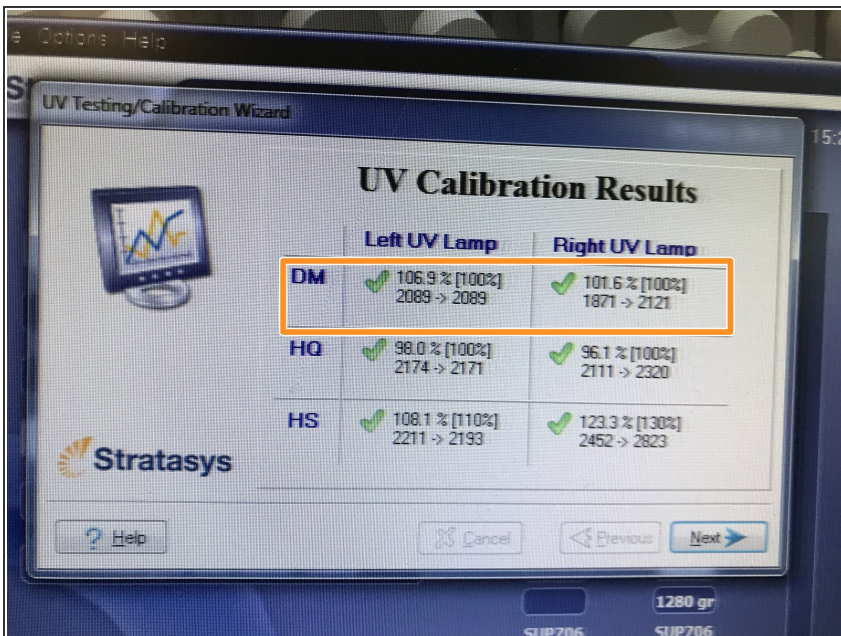
- Get UV Calibration Kit from top shelf in Cabinet
- Use the Calibration Kit

Step 3 — Enter Information



- Following the Wizard, enter the C/F number (1.04)
 - ① The Wizard remembers the previous value put in, you should not need to change the value
- Follow remaining steps of Wizard
 - Place UV sensor at the center of the build plate along the wall closest to you and tape the cord down

Step 4 — Check Status



- Check that there are 6 green checks at the end of the Wizard
- The priority is to have "Digital Materials" have green checks on both left and right lamps
- If there are not green checks, clean the lamps thoroughly with IPA
- Run UV Calibration again, if still not all green checks, replace the lamp
 - If lamp needs to be replaced, refer to the manual page 6-58

