

**The following reset instructions are for the MK4 Intra-and Extra-X/Xtender processors ONLY.**

**If the LOW TEMP LIGHT is ON and it doesn't turn off after your film processor has been turned on for 15 minutes, the thermal overload may need to be reset. Follow the instructions below to reset the thermal overload.**

1. Turn your machine's power OFF.
2. Remove the input power cord.
3. Remove the screw located above the input power socket.
4. Remove the small, white control lid.
5. Remove the side panel that was under the small, white control lid. To remove the side panel place a flat-tipped screwdriver halfway down the outside seam where the side panel meets the back panel. Turn the screwdriver clockwise to bend the back panel slightly away from the side panel. Hold the screwdriver in this position while grabbing the top of the side panel and pull it upwards. Do the same thing where the side panel meets the front panel. Put your flat-tipped screwdriver halfway down the outside seam where the side panel meets the front panel and turn the screwdriver clockwise while pulling up on the side panel at the same time. You should now be able to remove the side panel.
6. **If your machine is an Intra-X** you should see the developer and fixer chemical heaters located inside your machine towards the bottom left-hand side, after removing the side panel. Look for orange, red, blue and green/yellow wires going to the heaters. Located between the developer and fixer chemical heaters is a black, dime shaped piece of plastic with a red button on top. This is your thermal overload reset. Press the red button in a few times. You can easily do this with a long, flat-tipped screwdriver. You may feel it push back in place or you might not feel it push back in place. In either case, if it was popped, it is now reset.
7. **If your machine is an Extra-X/Extender** locate the developer and fixer chemistry heater manifolds. They should be off-white in color and resemble PVC pipes. On each manifold will be a black, dime shaped piece of plastic with a red button on top. These are your thermal overload resets. Press the red button on the developer and fixer manifolds a few times. You may feel it push back in place or you might not feel it push back in place. In either case, if it was popped, it is now reset.
8. Replace the side panel.
9. Replace the small, white control lid.
10. Replace the screw located above the input power socket.
11. Reconnect your machine's input power cord.
12. Turn your machine's power ON.
13. Your machine will start with an initiation cycle. This is normal. Give your machine up to 15 minutes for the chemicals to properly heat to temperature. When heated properly the LOW TEMP LIGHT will go off. You can now process film.
14. If after 15 minutes the LOW TEMP LIGHT is still on, please call technical support.