

Resin Tank Cleaning

SOURCE:

<https://support.zortrax.com/inkspire-resin-tank-cleaning/>

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UV Cover Removal



From the menu select “Tools,” “Platform” and “Move the platform.” Keep the UP arrow pressed to lift the platform.

Remove the UV cover.

Resin Tank Removal



Loosen the two screws that secure the resin tank. Next, remove the tank.

Emptying the Resin Tank



Insert the resin filter into the silicone funnel and put them together in the bottle with resin. Pour the resin left in the tank through the filter and funnel. If it is necessary, use a plastic spatula.

Once you finish, clean the resin filter in a liquid detergent or isopropyl alcohol. If it's necessary, you can also clean the resin tank using the same liquid.

Close the bottle tightly so that the liquid resin is not exposed to the UV light.

Resin Tank Cleaning, part 1



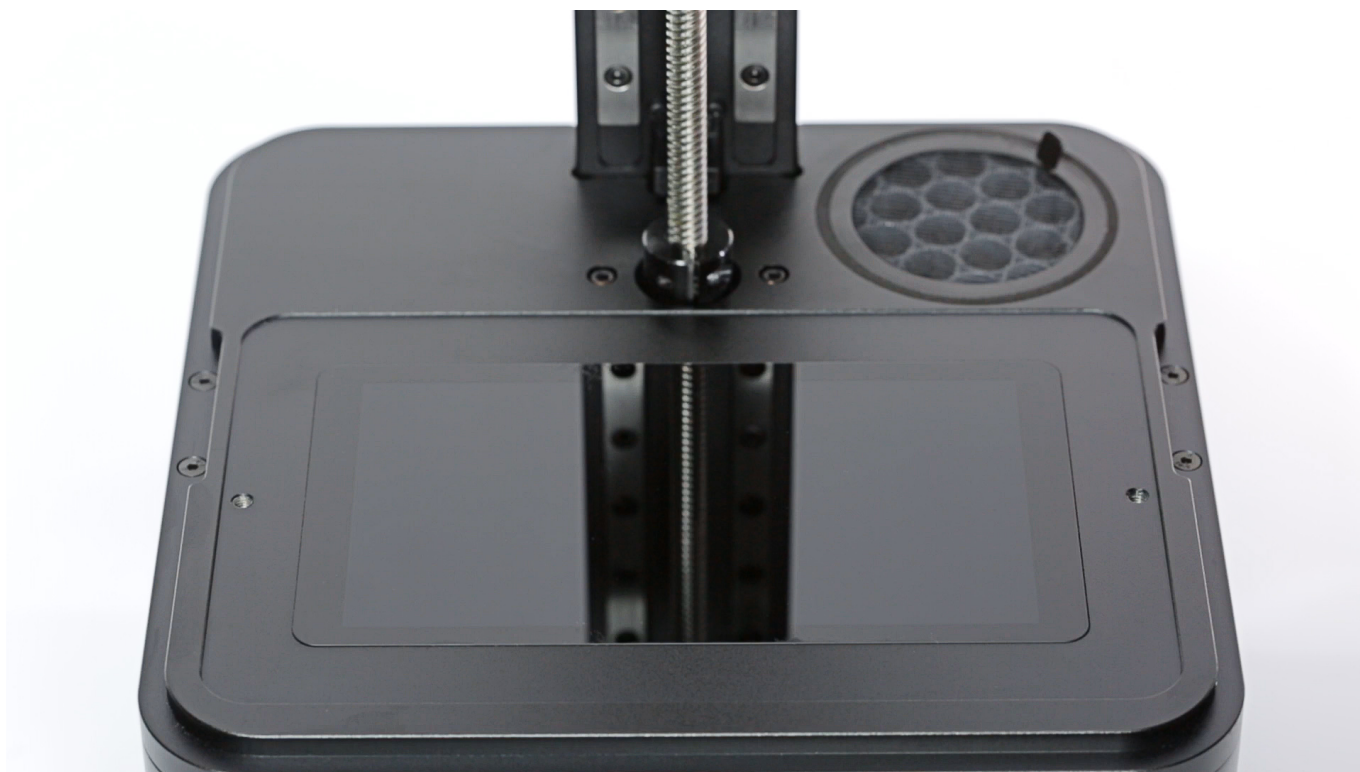
Clean the resin tank with a paper towel. You can also use 99% isopropyl alcohol for that purpose. If you change the color or type of resin, clean the tank in the Ultrasonic Cleaner.

Resin Tank Cleaning, part 2



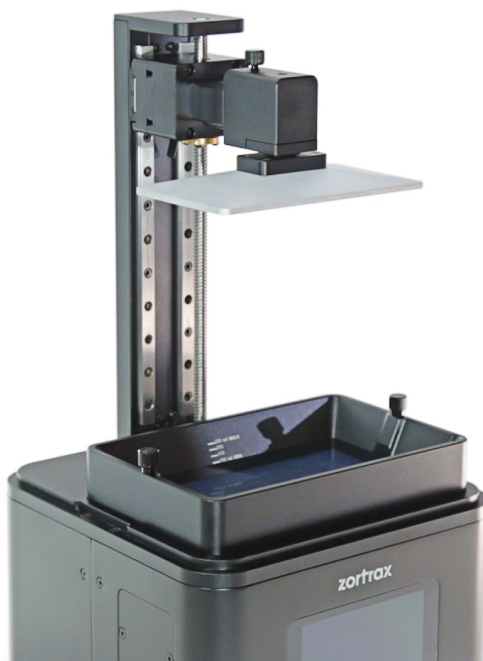
Clean the FEP film and the LCD screen with a soft cloth soaked with isopropyl alcohol.

Resin Tank Installation



Install the resin tank in its place and tighten the two screws.

UV Cover Installation



Install the UV cover on the printer.