

Ultimaker Support › 3D Printers › Ultimaker 2 Extended › Maintenance

Cleaning the glass plate of the Ultimaker 2 Extended

February 18, 2020 09:21

After a lot of printing, there sometimes can be too much excess glue stuck to the glass plate. This can cause an uneven print surface and it is therefore recommended to clean the glass plate once in a while. When doing this, always make sure that the Ultimaker 2 Extended is turned off and build plate has cooled down.

Removing the glass plate

Before taking out the glass plate, first manually move the build plate to the bottom of the Ultimaker 2 Extended. This way damage on the print head or Z trapezoidal leadscrew is prevented.

Open up the build plate clamps at the front side by using one of the hex wrenches and slide the glass plate to the front of the build plate until you can take it out of the Ultimaker 2 Extended.

Cleaning and placing it back

For cleaning it is advised to use some warm water and to brush off any excess glue. If necessary you can also use some soap to clean it. Also make sure to dry the glass plate before placing it back in the Ultimaker 2 Extended.

Ask our community of experts

[Go to our community](#)



© Ultimaker Support

Was this article helpful?



0 out of 0 found this helpful

Comments

0 comments

Article is closed for comments.

Articles in this section

- › Atomic method for the Ultimaker 2 Extended
- › Lubricating the Ultimaker 2 Extended axles
- › The Ultimaker 2 Extended feeder
- › Cleaning the glass plate of the Ultimaker 2 Extended

Recently viewed articles

- › The Ultimaker 2 Extended user manual
- › Clean the feeders on the Ultimaker 3
- › Replace the Bowden tubes on the Ultimaker 3
- › Lubricate the lead screw of the Z motor on the Ultimaker 3
- › How to perform a hot and cold pull

