Updating the KPA from Version 3.0 and higher Versions

- With Mainsail or fluidd, upload all files from the printer_additions folder on your hard drive to the printer_additions folder on your printer, done.
 - IF the new version contains new module(s).
 - 1. Throw everything inside the **printer_additions** folder away and upload the new files into it.
 - 2. Then rename the file

```
___module_loader_template.cfg
to
___module_loader.cfg
```

Note the three underscores at the beginning of the file name.

Open the ____module_loader.cfg file and re-chose your desired modules.

New Z-Level

If you are **updating** from version **3.0b2**, or any older version.

- Re-calibrate for perfect first layers!
 - Use the button "Calib Z Level Paper Test", if applicable for your printer.
 - Use the button "Calib Bed Screws", if applicable for your printer.
 - **Delete** all bed meshes.
 - In **Adaptive Mesh Mode**, fine-tune your z-level by printing the 100x100 first layer test file in the Troubleshooting folder.
 - You may then activate the Multiple Mesh Mode again.

New Start-G-Code for new Features

If you are **updating** from version **3.0b2**, or any older version...

... copy & paste the **Start-G-Code** from the KPA's Slicer Setup Guides into your slicer app.

New or changed Buttons

If you have your Macros **sorted into categories**, and you update to one of the following releases, please re-add the listed buttons to your categories:

- Version 3.0, new buttons:
 - 1. Mesh Organizer
 - 2. Mesh Probe Point Distance
 - 3. Calib Z Level Paper Test
 - 4. Calib Bed Screws
 - 5. Calib Rotation Distance
 - 6. Calib Probe Accuracy
 - 7. Calib PID
 - 8. Calib Input Shaper
 - 9. Calib Bed Finalizer

• Changed button names:

- 10.Mesh Adaptive Mode
- 11. Mesh Multiple Mode
- 12. PrePrint Prime Line Modi
- 13. PrePrint Prime Spiral Modi
- 14. PrePrint Prime Slow Modi
- 15. PrePrint Samurai Move Modi
- 16. PrePrint Move To Cleaning Position Modi
- 17. Fan Hotend Modi (only Sovol SV07 Hotend Fan Module)
- 18.Fan MCU Modi (only Sovol SV07 MCU Fan Module)
- For reference, you may also check the Button Organization Guide there are screenshots with all buttons that exist in a category.