

By now you should have a good amount of experience with the Prusa Minis. The good news is that the changes between the Prusa Minis and both the MK2.5S and the MK3S+ are minor. Below are some of the changes you should be aware of.

1. The intermediate printers have a larger range of profiles to choose from. You are still required to use profiles that have "make717 – " in front of them. The new profiles are tuned for things like speed, layer height, temperature, etc. These profiles, just like the ones for the Prusa Mini, are specifically tuned for our printers. Using other profiles run the risk of serious damage to the machine.
2. The intermediate printers have other sheets, specifically powder coated sheets. You are NOT allowed to use those sheets. Those are designed for filament like PETG or TPU, both of which you are also NOT allowed to use.
3. PLA is still the only material you are allowed to use. While the printers are *capable* of printing other materials, you are still limited to PLA.
4. GCODE is specific to the specific machine type. They are NOT interchangeable. GCODE created for the MK2.5S is not compatible with the MK3S+.
5. Some of the printers are connected through Prusa Control. You are NOT allowed to run printers remotely or upload remotely.

This document is a supplement to the video. Please also watch the video for the remainder of the information.