Printing to Bambu

Bambu Labs:

1. Download “BambuStudio” onto your PC/MacBook
2. Once it has finished downloading and you have opened BambuStudio and made your account, find or make a 3D model that you would like to 3D print either from a 3D modeling software or from a website online.
3. Once you have finished finding or making your model, make sure when exporting your model, that you export it as a .stl file
4. Once you have finished exporting your chosen model, go to BambuStudio and at the top left of the screen hit the prepare tab.
5. After entering the prepare tab, go to “File” at the top left of your screen and click import
6. After clicking import and finding your 3D model, you should now see your model on the plate (the gridded platform)
7. Once you see your model on the plate, look on the left hand side of your screen. You should see a menu with a bunch of different options.
8. In that menu, click the tab that says “objects” next to “Process”. (It should be mid way down in the menu).
9. Then go further down in the menu, you should see a check box that says “Enable Support”. Make sure that it is checked.
10. Then further down in the “Type” setting in the same menu and choose the type of support you would like to use for your model. (Optional: you can choose on where your supports will go)
11. After choosing the type of support you want, at the top right of your screen click the button that says “Slice plate”. This should then show you where the supports for your model will go when it finishes printing
12. Once you have finished putting on the supports on your model, you can now hit the button that says “Print Plate”.

Bambu:

1. If not already downloaded, download BambuStudio onto your PC/MacBook
2. After opening it and getting an account set up, go to devices and ensure that you are connected to the right printer via the internet
    1. Device should be labeled 3DP-00M-090
3. In “Home”, different prints will pop up. You can either select one of these prints or find one on their website instead, and select “open project” to download it

4. Can also: go to the physical printer and select prints from the screen
5. Select a color for the print
6. Then select start, and make sure the door is closed

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