



## ANYCUBIC Photon 3D Printers User Manual

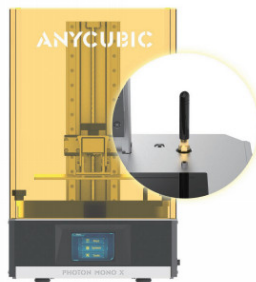
[Home](#) » [Anycubic](#) » ANYCUBIC Photon 3D Printers User Manual 

### Anycubic 3D User Manual

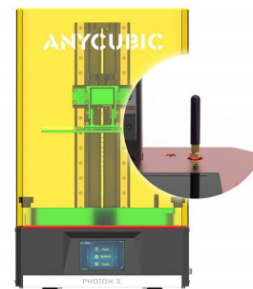
- Before using: ensure the antenna has been installed.



Photon Mono SE



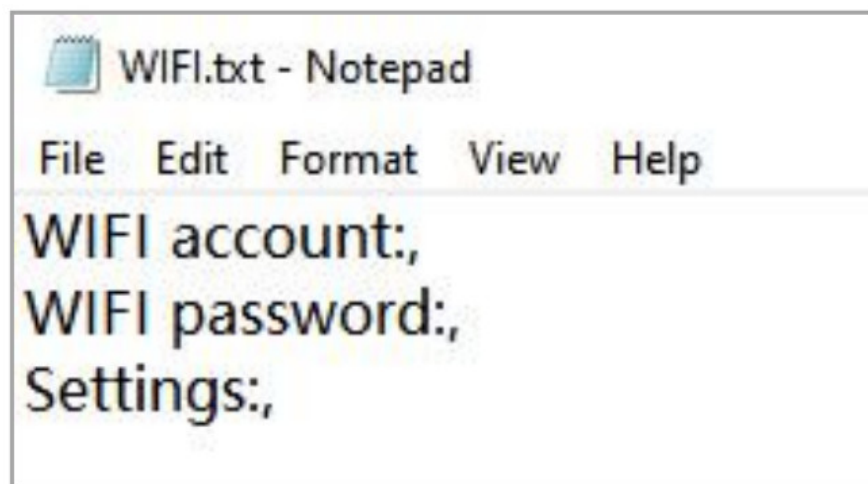
Photon Mono X



Photon X

- Connect the printer to a smartphone by APP (instruction below)

1) Connect WIFI to 3D printer: Enter the WIFI account and WIFI password with the format below In file WIFI.txt, print this file and the machine would connect WIFI automatically.



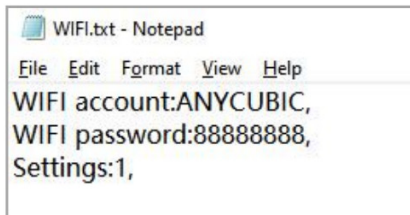
#### Note:

- a. The name and format of the file WIFI.txt cannot be changed.
- b. The account and password should not contain exotic letters and should not be more than 20

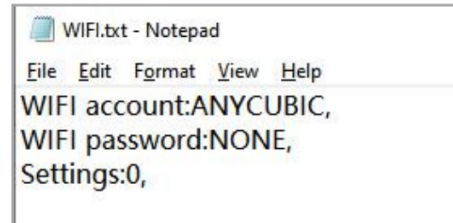
characters.

c. If the WIFI doesn't have a password, enter NONE in 'WIFI Password' and 0 in 'Settings'; otherwise, enter 1 in 'Settings'.

d. Enter the account and password without space to punctuation marks. Those punctuation marks must not be deleted.



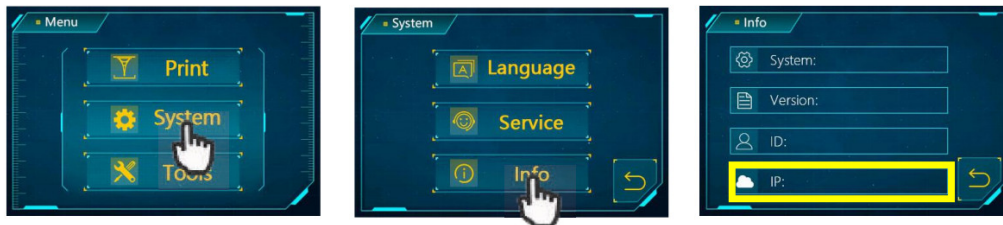
Set password



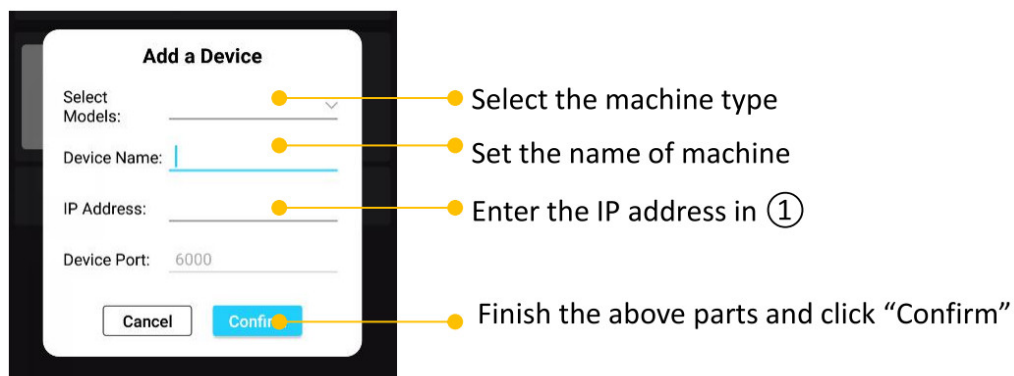
No password

## 2) Add the device on APP:

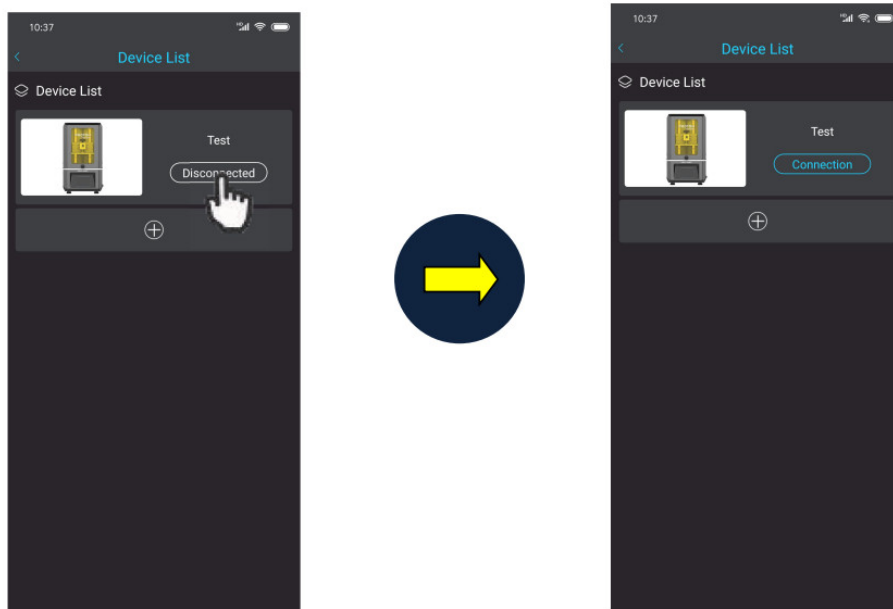
1. Check IP address of the device



2. Add the device by clicking "User —."Device List"




3. Connect the device:



### Note:

- The smartphone and 3D printer must connect to the same WIFI.
- Multiple types of devices can be added to the device list, but only one can be connected at a time.

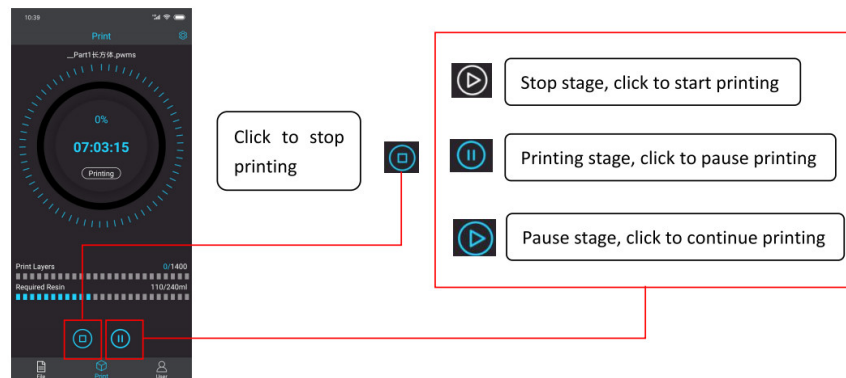
### • File

- Click “File” on the bottom menu bar, check and preview the model file on a USB memory stick that is connected to a 3D printer.
- Swipe left to delete the file; long press to select files to delete.
- Click to select the model and then click the image  on the right side of the file to enter the Print interface.

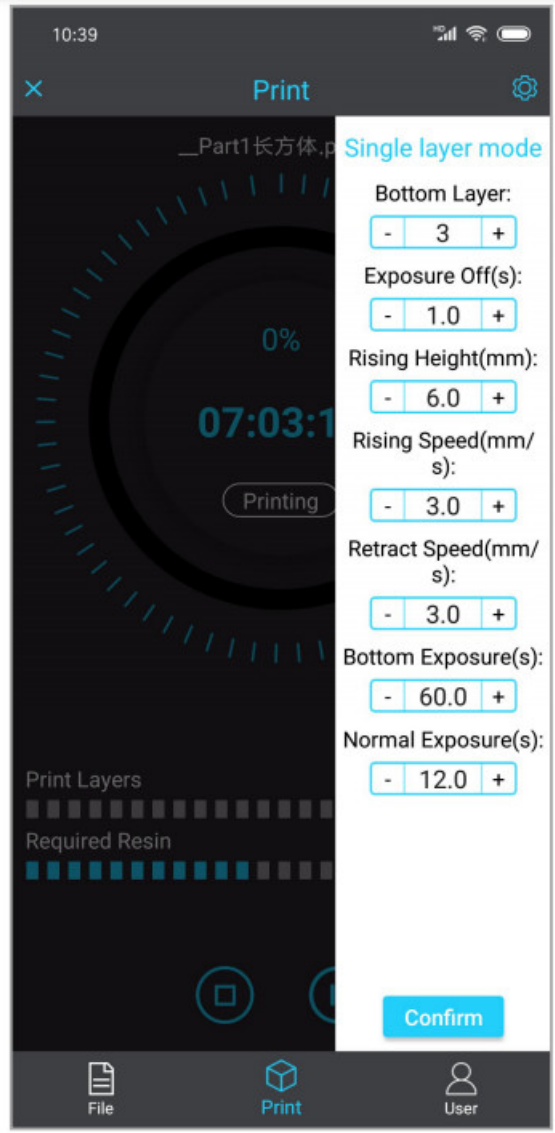


### • Print control and parameters setting

- Start, pause and stop



- Click the icon  on the top right corner to set printing parameters



Contents

- 1 Documents / Resources
- 2 Related Posts

Documents / Resources

	<p><a href="#">ANYCUBIC Photon 3D Printers</a> [pdf] User Manual Photon 3D Printers, Photon Mono SE, Photon Mono X, Photon X</p>
--	--