

# Connecting the Printer to a Network

SOURCE:

<https://support.zortrax.com/connecting-the-printer-to-a-network/>

## Table Of Contents

Wi-Fi Connection

Ethernet Connection

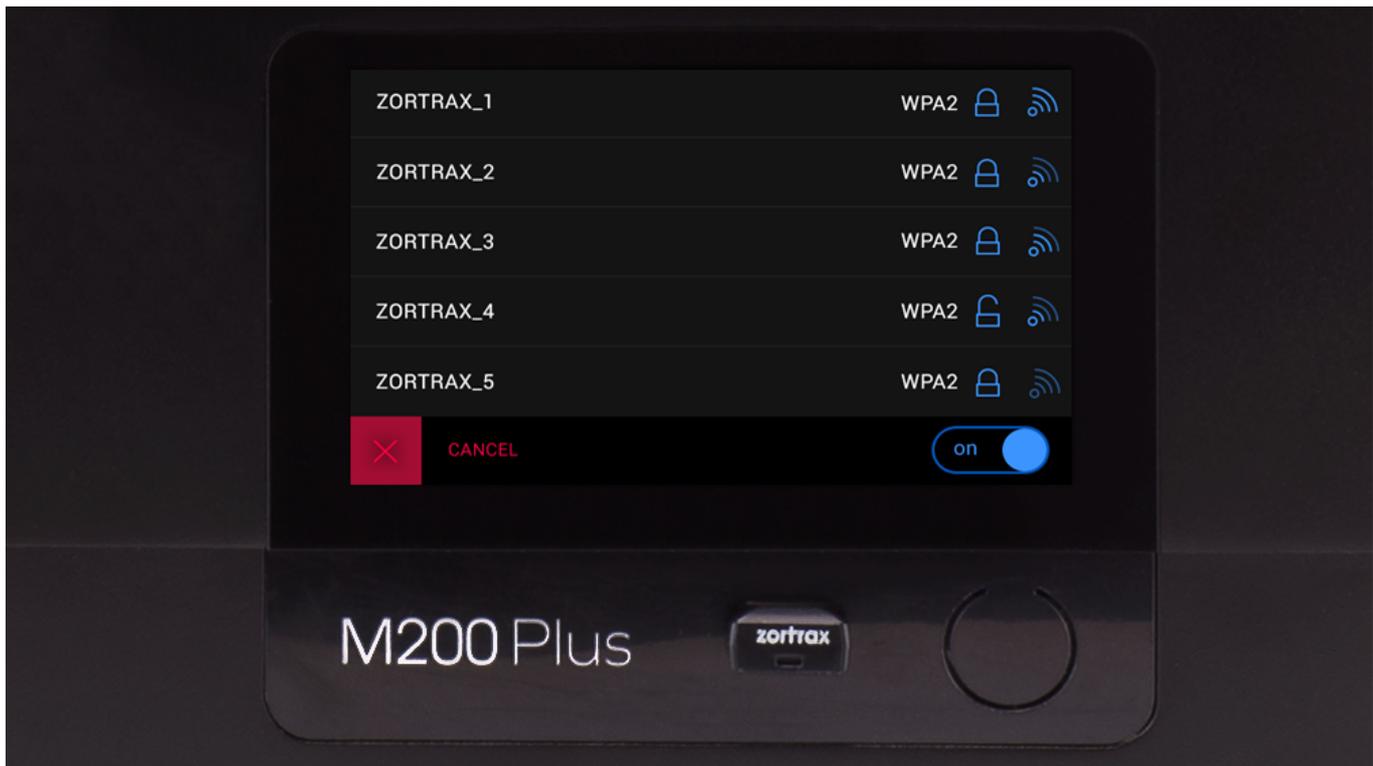
My Devices Panel (Z-SUITE)

## Wi-Fi Connection

To connect the printer to a Wi-Fi network, open the *Settings* menu and select *Wi-Fi*. From the list of available networks, choose your network and if it's required, enter the password.

Select *Connect* to establish the connection.





## Ethernet Connection

To connect the printer with an Ethernet cable, create a local network and connect the router/modem/switch to the printer.

The connection will be established automatically.

You can control the Ethernet connection settings in the main menu; select *Settings* and *Ethernet*.



ETHERNET CARD	<input checked="" type="checkbox"/> on
IP ADDRESS	192.168.0.1
MAC ADDRESS	aa:bb:cc:dd:ee:ff
MODE	<input type="button" value="DHCP"/>
IP ADDRESS	<input type="text"/>
<input type="button" value="X"/> CANCEL	<input type="button" value="CONFIRM"/> <input checked="" type="button" value="✓"/>

M200 Plus

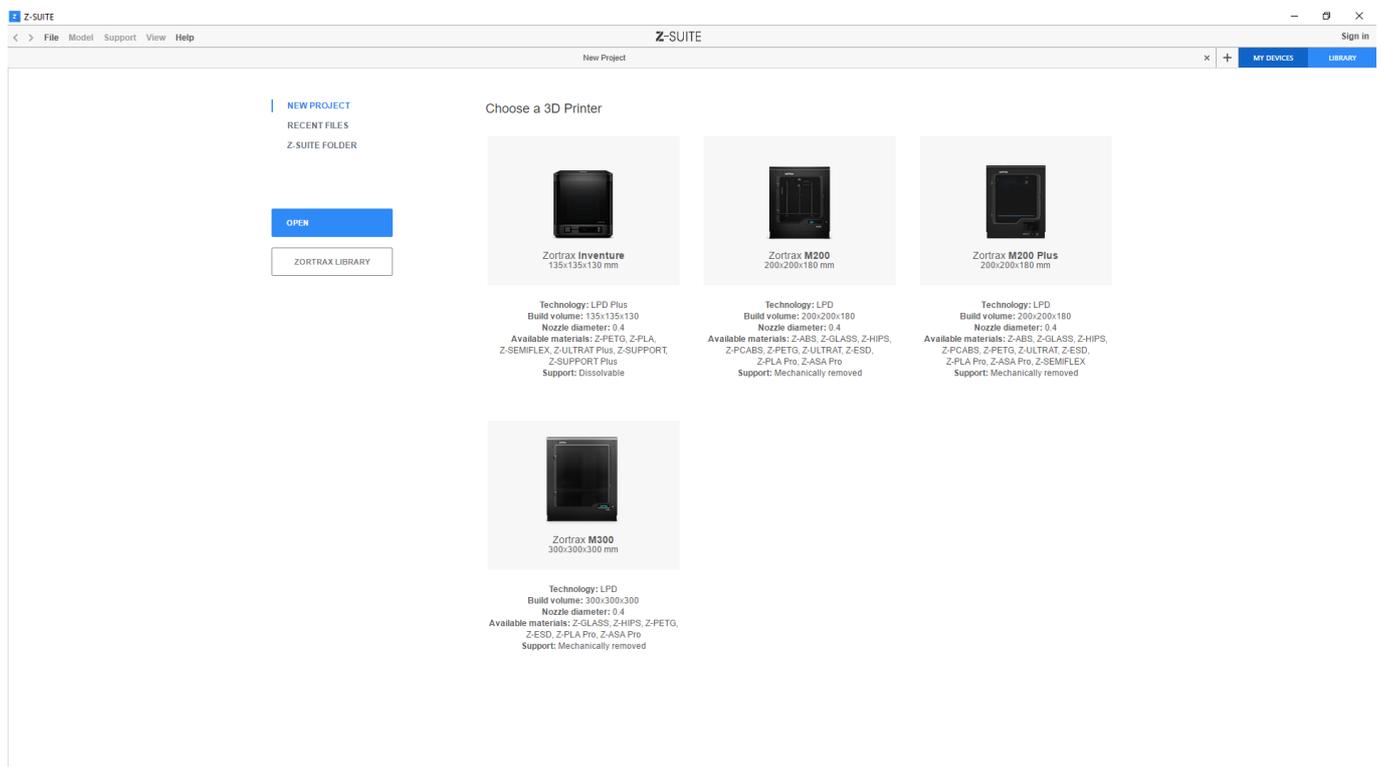


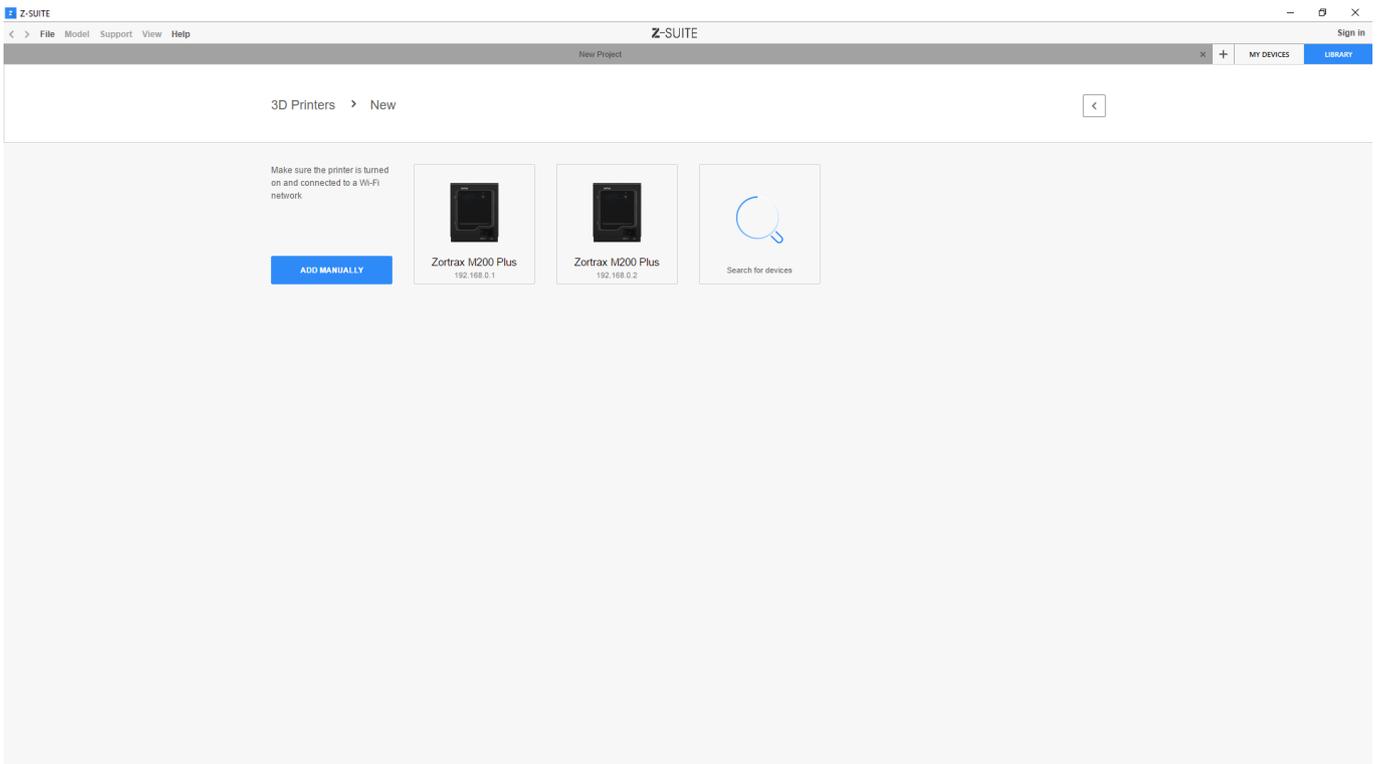
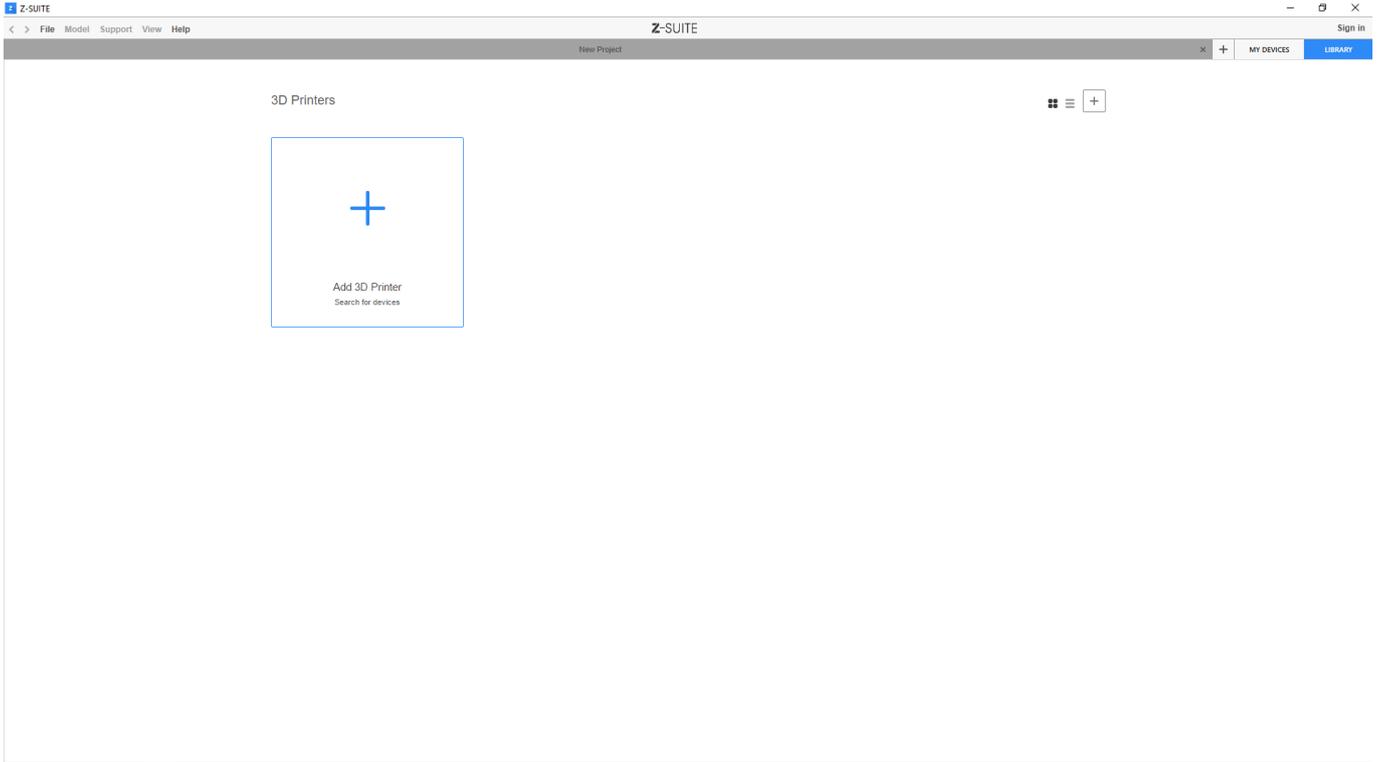
# My Devices Panel (Z-SUITE)

Once your printer is connected to the network, open the *My Devices* panel in Z-SUITE. You can search for devices available in the local network and add them to the program's panel. Select the icon with your printer's IP address and click on it to add the printer to the panel. You can also add a printer manually by typing its IP address.

Each added printer can easily be managed in Z-SUITE. You can start, stop, and pause the printing process, see the printer's current state (*Ready to Print / Printing / Paused / Offline*), change the name of your printer, preview basic information about the printer, or display the preview from the printer's camera.

In the *3D Printer Files* tab, you can preview all .zcodex files that are stored on the printer's USB flash drive.





3D Printers > 192.168.0.1



192.168.0.1 Zortrax M200 Plus (192.168.0.1)

PRINTING 2% Estimated time left: 57h 58m 29s

Printing: Model\_1\_zcodex  
Total time: 59h 9m 29s  
Estimated end time: 6/21/2018 10:50 PM  
Material: Z-PLA PRO  
Total material usage: 853 g



BASIC INFORMATION

3D PRINTER FILES

Basic information

Model: M200 Plus  
Serial number:   
Firmware version: 1.1.0  
Last used material: Z-PLA PRO

Build volume: 200x200x180 mm  
Resolution: 90-390 microns  
Nozzle diameter: 0.4 mm  
Technology: LPD  
Available materials: Z-ABS, Z-GLASS, Z-HIPS, Z-PCABS, Z-PETG, Z-ULTRAT, Z-ESD, Z-PLA Pro, Z-ASA Pro, Z-SEMPLEX  
Support: Mechanically removed