

Voron Design

Connecting to your Raspberry Pi via SSH

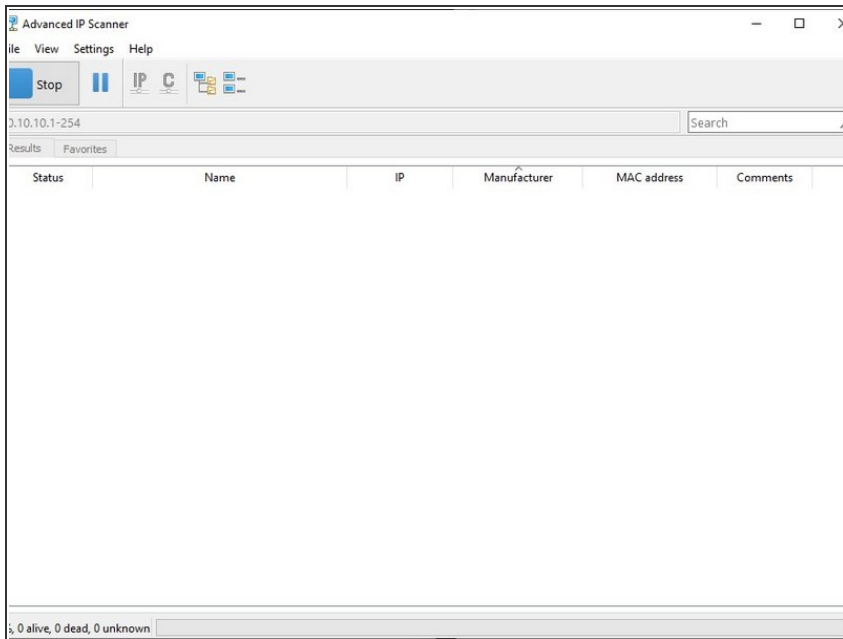
Written By: insurgus

A black rectangular area representing a terminal window. Inside, a white prompt character (a greater-than sign followed by an underscore) is positioned above the text "SSH" in a large, bold, white font.

INTRODUCTION

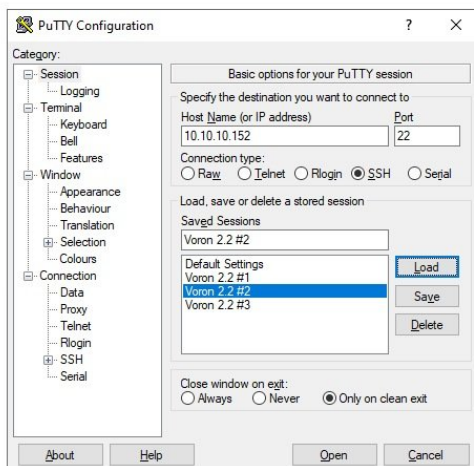
How to modify your printer.cfg file when making configuration changes.

Step 1 — Finding Your Raspberry Pi IP Address



- Initially you can attempt to open a command prompt and type **ping octopi.local -4**
- Another option is to use an IP scanner on your network. A free option that works well is **Advanced IP Scanner**.
- You can identify your OctoPrint IP address in the list. The name will be **octopi** unless you changed it in the setup and configuration process.

Step 2 — Connecting to your Pi via SSH



- Download and install [PuTTY](#)
- Enter the **IP address** from the last step in the **Host Name** box. Ensure that **SSH** is selected.
- Click **Open**
- When prompted to accept the certificate, click **yes**. It will come up as a PuTTY Security Alert.
- Login with username **pi**
- Use password "raspberr". If you changed the password in previous configurations, use that password.