

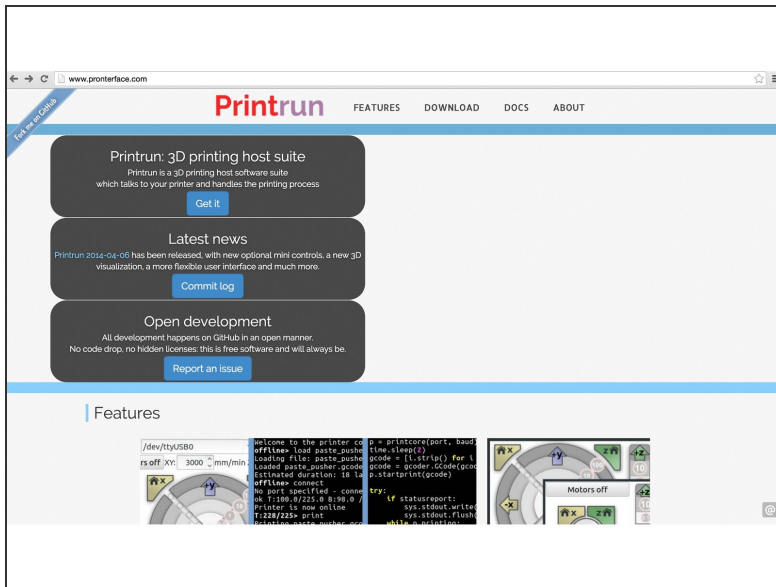


Connect to a computer with Printrun via USB

You can control Jellybox over the USB cable. Not only you can print directly from the computer but

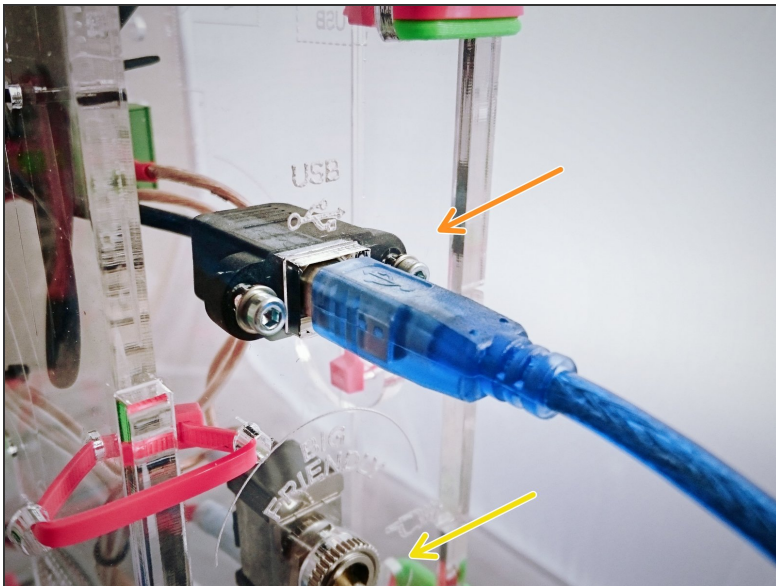
A screenshot of the Printrun website homepage. The browser address bar shows "www.pronterface.com". The website has a blue header with the "Printrun" logo and navigation links: "FEATURES", "DOWNLOAD", "DOCS", and "ABOUT". A blue banner on the left says "Fork me on GitHub". The main content area has three dark grey boxes: "Printrun: 3D printing host suite" with a "Get it" button, "Latest news" with a "Commit log" button, and "Open development" with a "Report an issue" button. Below these is a "Features" section with a collage of images showing the software interface, including a terminal window with G-code commands and a 3D printer control panel with axes and a "Motors off" button.

Step 1 — Install Printrun host software



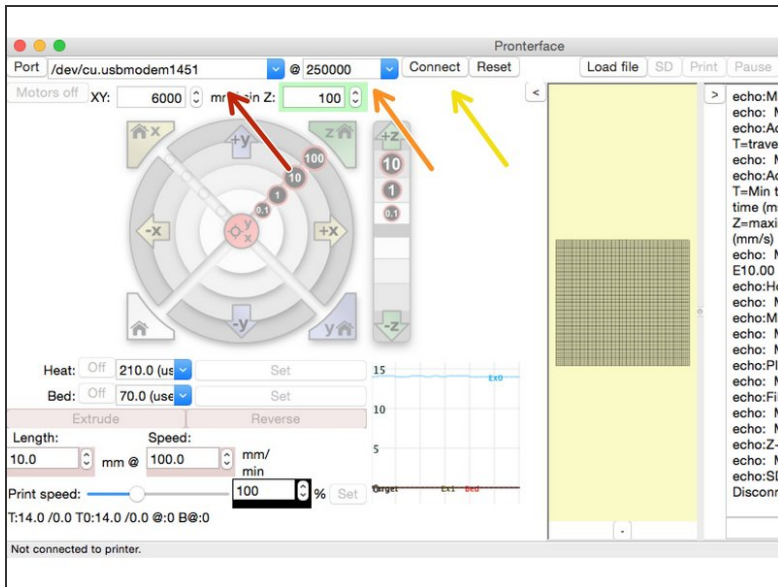
- Download and install Printrun from <http://www.pronterface.com/>
- Windows note: Printrun is a 'portable' application, so there is no installation process. Just unzip the program and it will run from it's folder (wherever it's located.)
- ❗ Printrun is a 3D printing host software suite which talks to your printer and handles the printing process.
- ❗ Printrun is free, open-source software, licensed under the GNU General Public License, version 3.

Step 2 — Connect the Jellybox to the computer



- Use a USB cable to connect the Jellybox to the Computer.
- ❗ Any USB cable Type B should do, but only the supplied cable is guaranteed to work.
- Turn the printer on.

Step 3



● Set the baud rate to 250 000.

● Connect. DONE.

⚠ **TROUBLESHOOT MAC:** try different ports if automatic port selection does not work. Try the ones that have 'usb' somewhere in it :-)

⚠ **TROUBLESHOOT PC:** [How to find and select the correct port for your 3D printer\(Windows Edition\)](#)