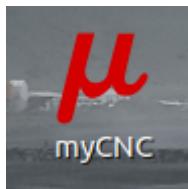


Launching myCNC

The myCNC application can be launched from the system's desktop after installation:



Launching myCNC using command line switches

The myCNC application can be launched directly from your command line. This also allows the user to utilize switches that will temporarily modify the program's behaviour (for example, launching a profile that's different from the default, or using a different Network mode).

The following switches are available:

Switch	Description
-p	Launch an alternative profile
-s	Launch the program in Simulation mode (Network)
-U	Launch the program using the UDP protocol (default, recommended)
-L	Launch using a different Controller IP Address

For example, in the image below, the system will launch the X1366V tangential cutting profile when loading myCNC instead of the default profile, using the '/opt/myCNC/ubuntu18_64/myCNC' -pX1366V command (note the -p flag):

```
File Edit View Search Terminal Help
mycnc@mycnc-machine:~$ '/opt/myCNC/ubuntu18_64/myCNC' -pX1366V
```

Launching two instances of myCNC on the same machine

A full manual on launching two myCNC instances is available here: [MyCNC Setup Examples](http://docs.pv-automation.com/mycnc/launch_mycnc)

From:

<http://docs.pv-automation.com/> - **myCNC Online Documentation**



Permanent link:

http://docs.pv-automation.com/mycnc/launch_mycnc

Last update: **2021/12/07 16:12**