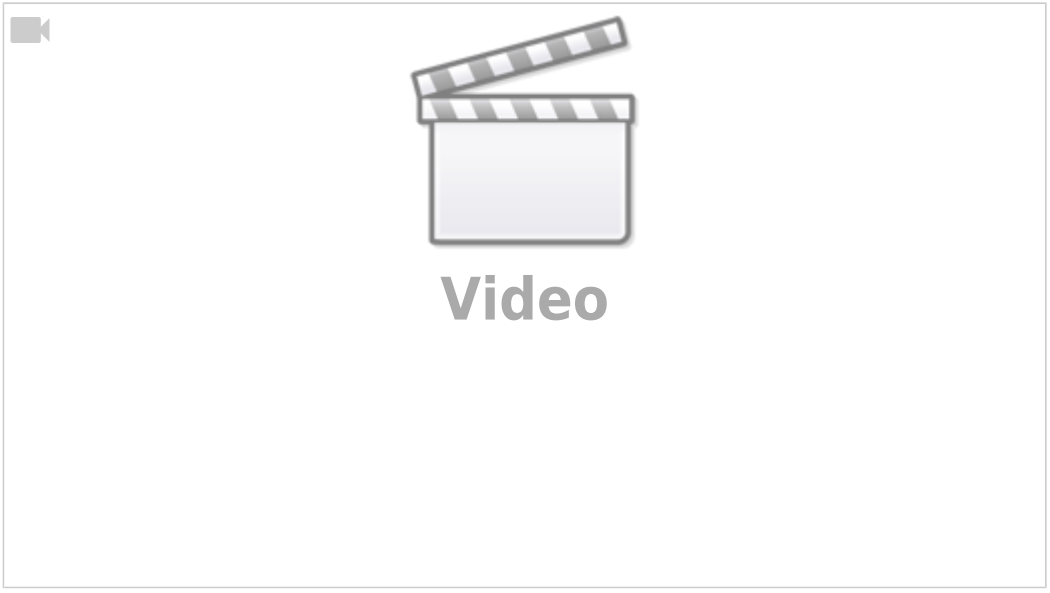
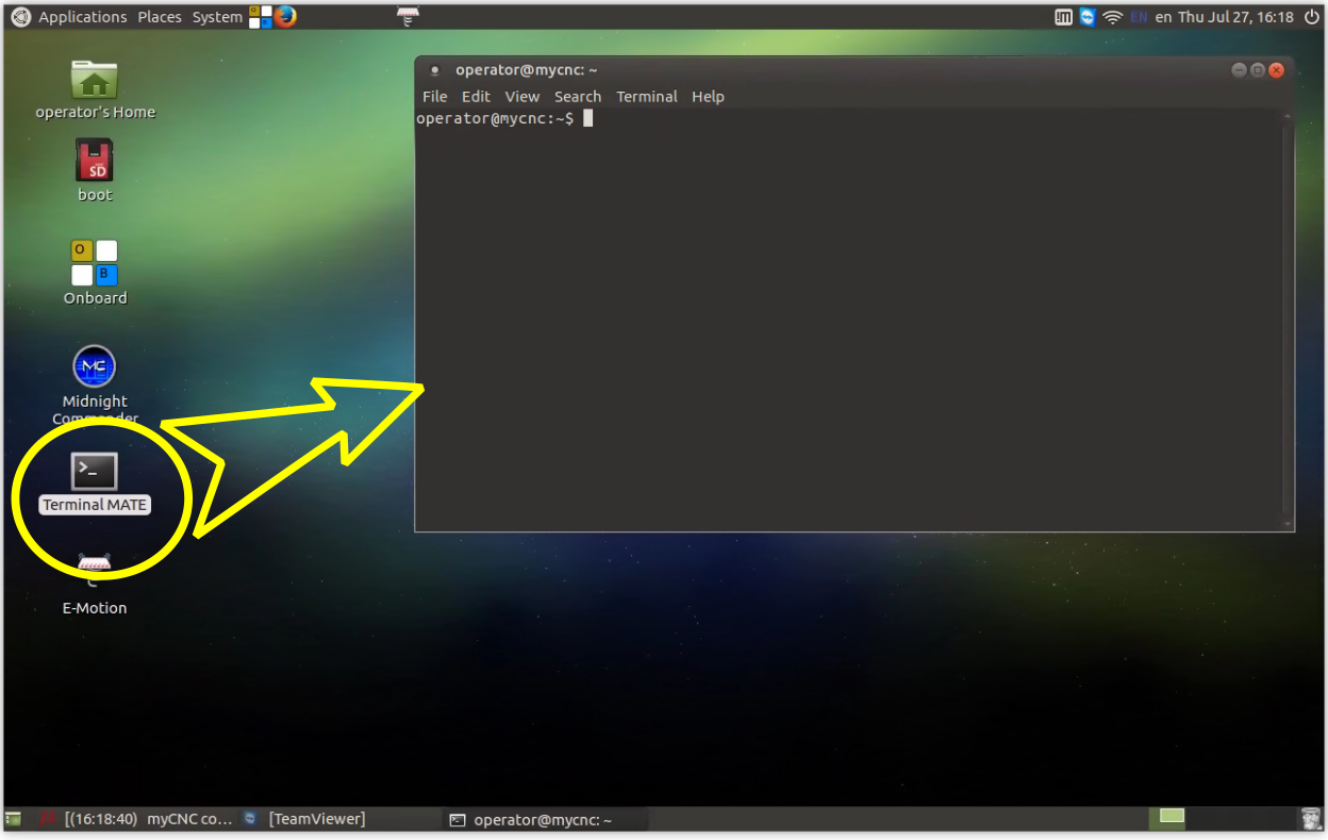
# Change IP Address of myCNC control board




*NOTE: Most modern myCNC control boards (past 2017) have the default IP address of 192.168.4.78.*

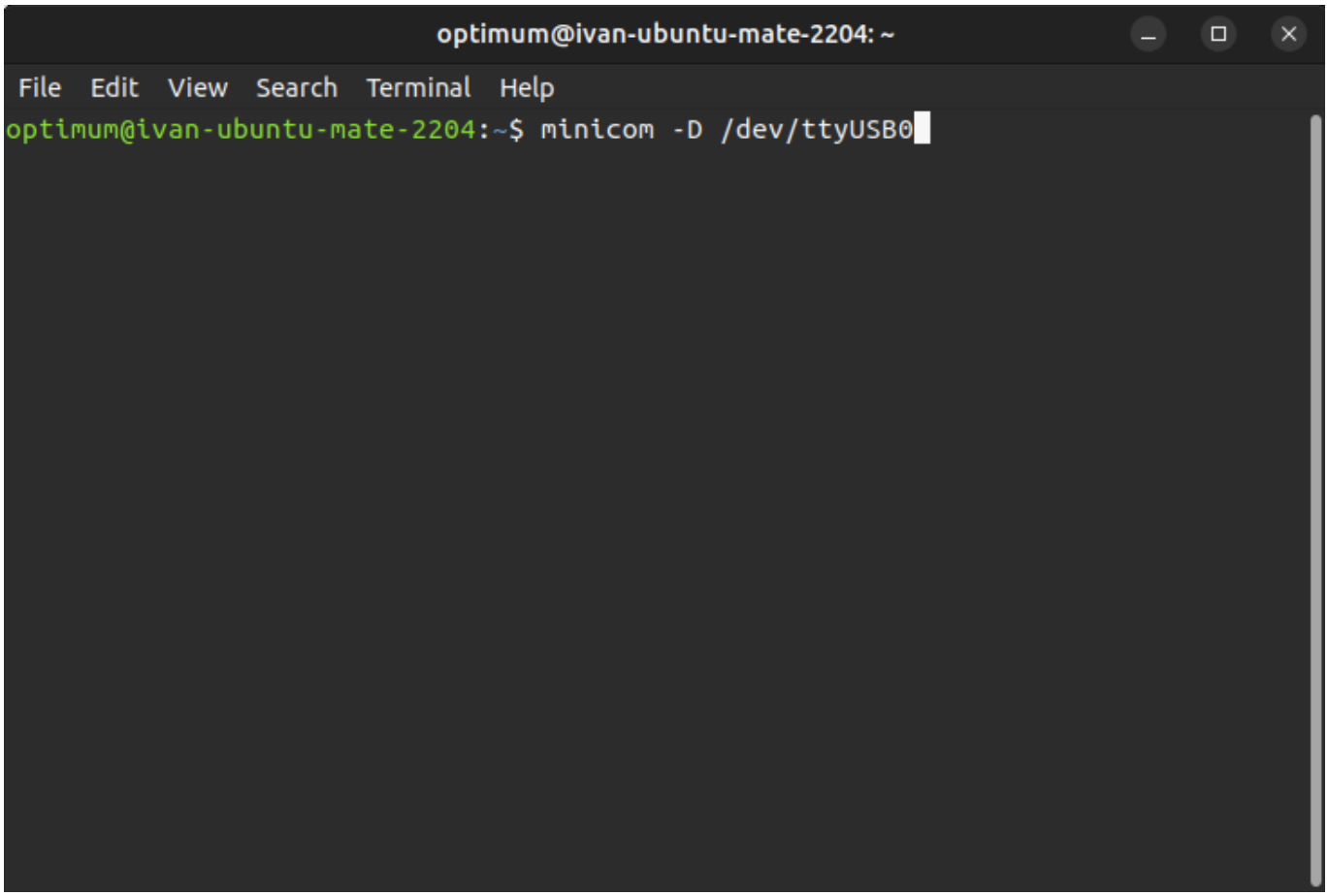
1. Connect Host Computer with myCNC controller with USB cable.

2. Open Console window on Host Computer. If you have ARM (Odroid-C2/Raspberry/NanoPi-K2) Single Board Computer (SBC) purchased from us, click on **Terminal MATE** icon on Desktop




3. Run “minicom” software (for ARM(Odroid-C2)/Desktop Linux)

```
minicom -D /dev/ttyUSB0
```

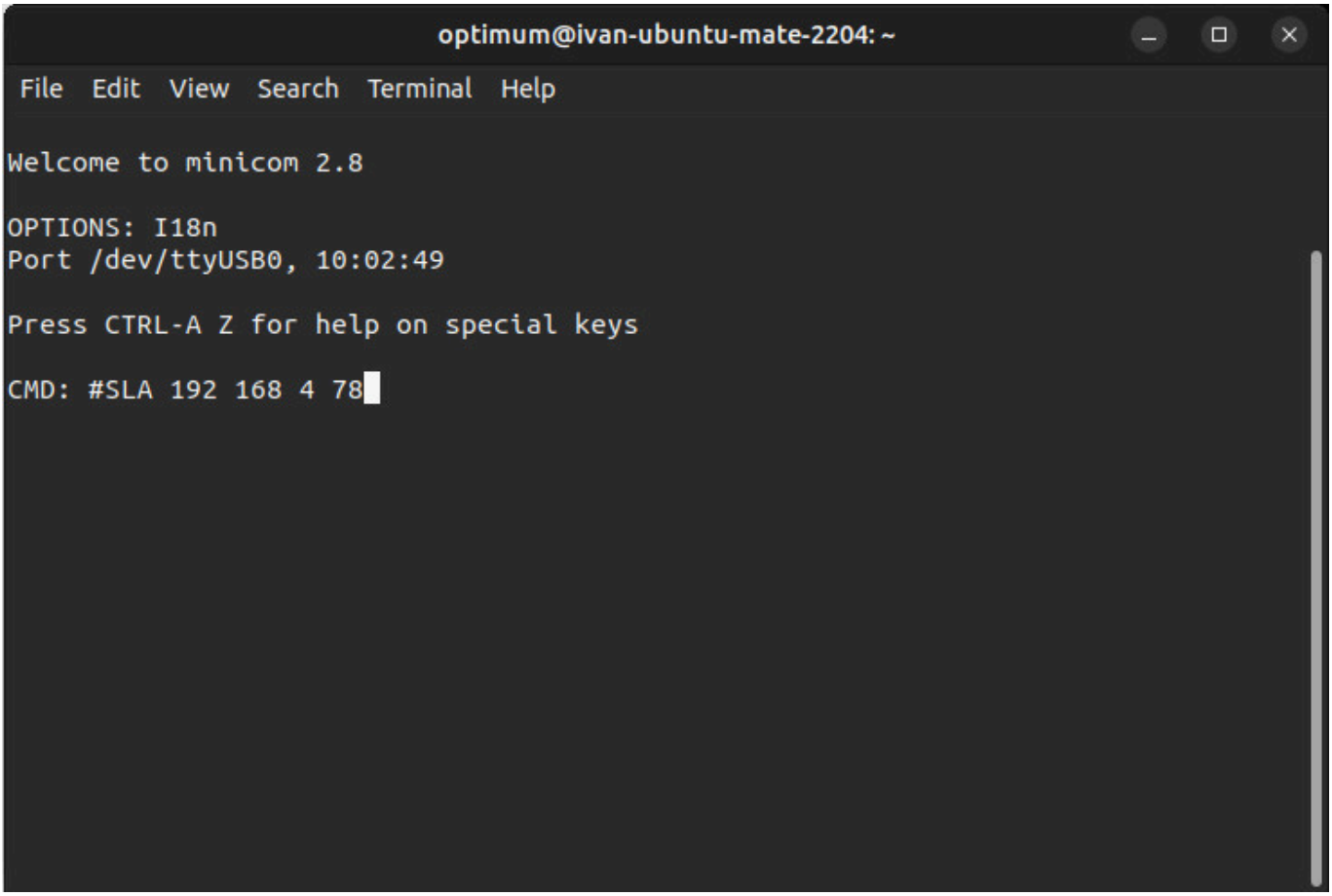



4. Run command in terminal window to change IP address

```
#SLA 192 168 4 78
```

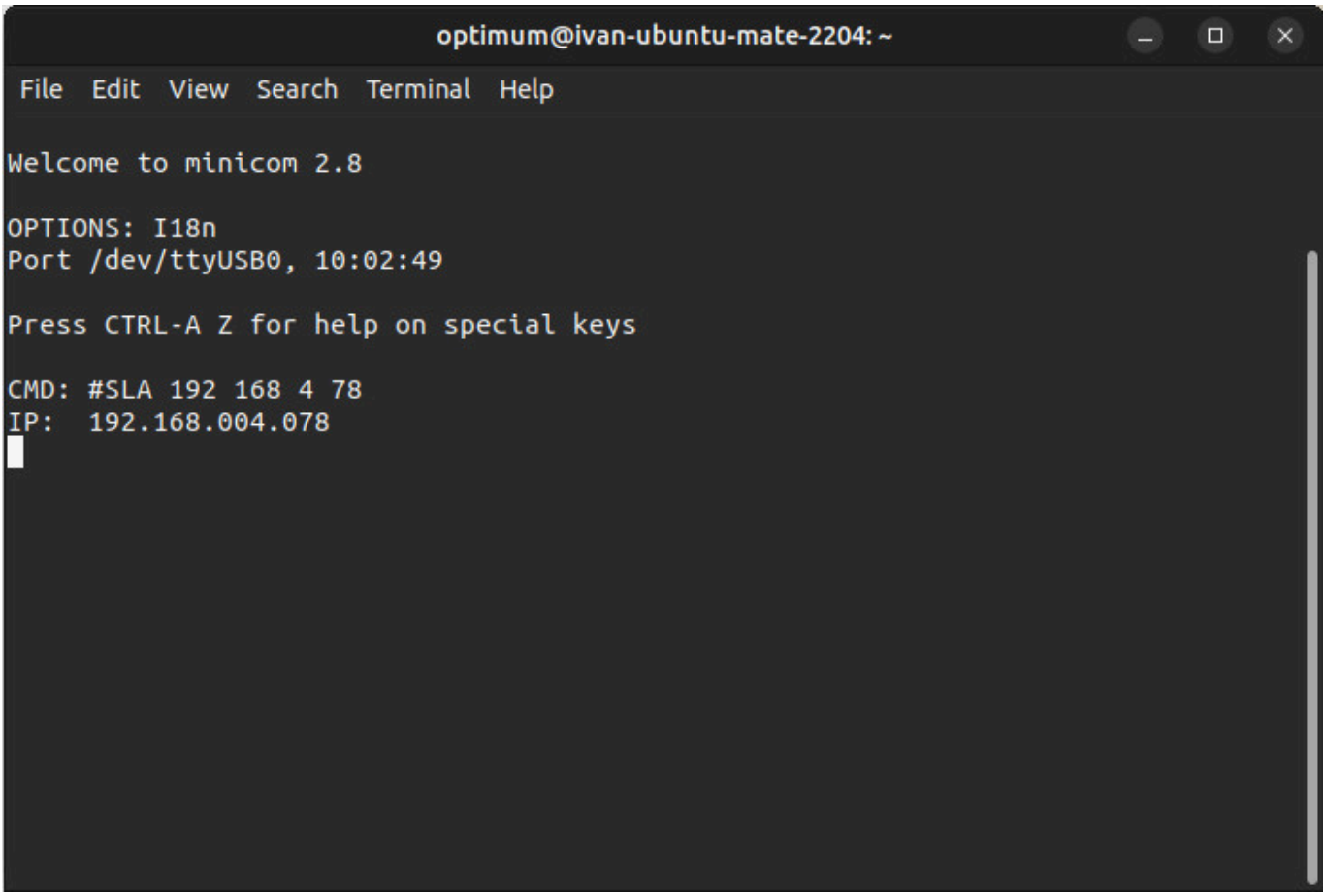
to change IP address to 192.168.4.78. Controller will reply

```
CMD: #SLA 192 168 4 78
```




5. If success, controller will reply with message

```
IP:  192.168.004.078
```




6. Close Terminal Window.

From:
https://docs.pv-automation.com/ - **myCNC Online Documentation**

Permanent link:
**https://docs.pv-automation.com/mycnc/change_ip_address_of_mycnc_control_board**

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