

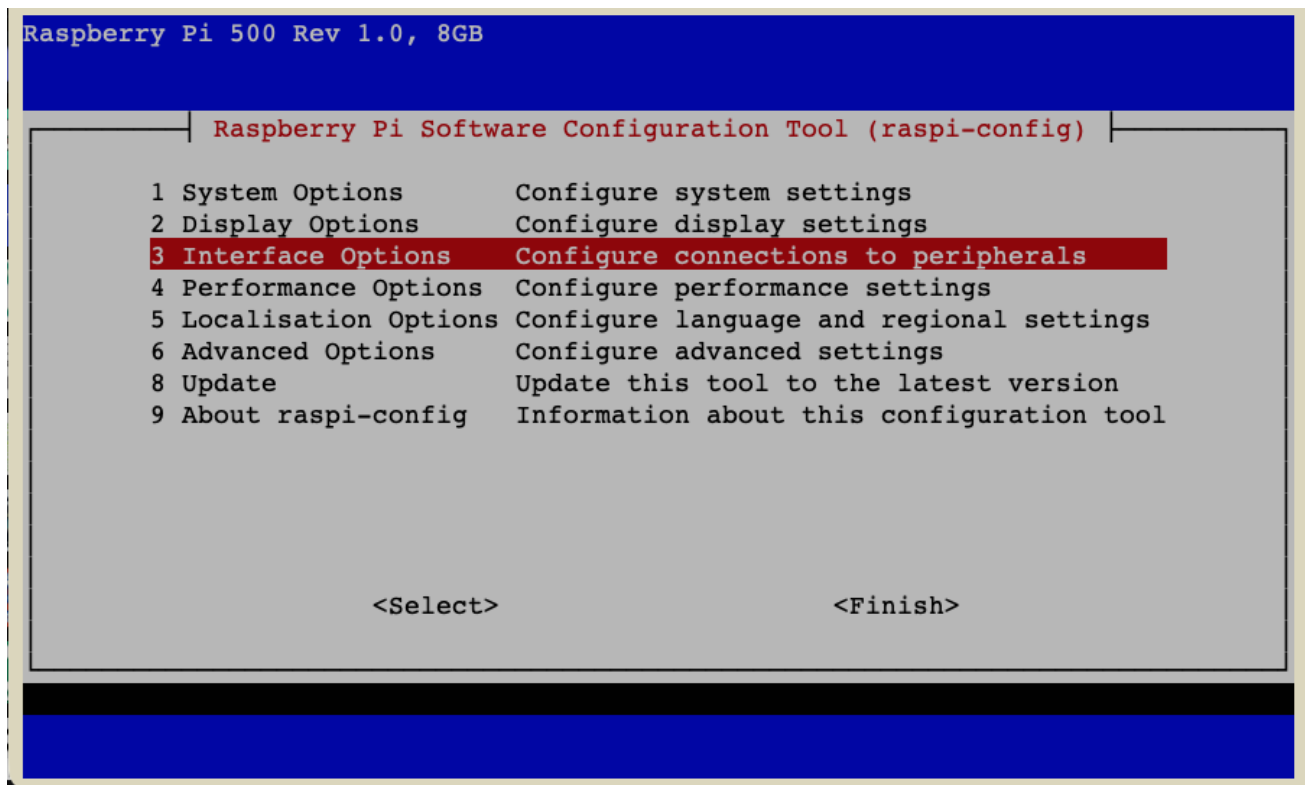
(Optional) Activating VNC

Consider this if you want to run TranscriptOMatic without a display hooked up to the device. VNC allows you to access the Raspberry Pi desktop remotely from another computer.

Log into your Raspberry Pi — either via `ssh` or via GUI, if you have a monitor (and keyboard) connected. On the GUI, open a terminal. Start `raspi-config`:

```
sudo raspi-config
```

- Go to `3 Interface Options`
- Go to `I3 VNC`
- Choose `Yes`
- Leave `raspi-config`



Raspberry Pi Software Configuration Tool (raspi-config)

- I1 SSH Enable/disable remote command line access using SSH
- I2 RPi Connect Enable/disable Raspberry Pi Connect
- I3 VNC Enable/disable graphical remote desktop access**
- I4 SPI Enable/disable automatic loading of SPI kernel module
- I5 I2C Enable/disable automatic loading of I2C kernel module
- I6 Serial Port Enable/disable shell messages on the serial connection
- I7 1-Wire Enable/disable one-wire interface

<Select>

<Back>

Would you like the VNC Server to be enabled?

<Yes>

<No>

The VNC Server is enabled

<Ok>

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