

Install the latest Raspberry Pi Imager

[Raspberry Pi software – Raspberry Pi](#)

Device: Select target hardware



Raspberry Pi Imager v2.0.0

### Setup steps

Device

OS

Storage

Customisation

Writing

Done

### Select your Raspberry Pi device

- Raspberry Pi 5**  
Raspberry Pi 5, 500 / 500+, and Compute Module 5
- Raspberry Pi 4**  
Raspberry Pi 4 Model B, 400, and Compute Module 4 / 4S
- Raspberry Pi 3**  
Raspberry Pi 3 Model A+ / B / B+ and Compute Module 3 / 3+
- Raspberry Pi 2**  
Raspberry Pi 2 Model B
- Raspberry Pi 1**  
Raspberry Pi 1 Model A / A+ / B / B+ and Compute Module 1

APP OPTIONS

NEXT

OS: Select Raspberry PI OS (other)

Raspberry Pi Imager v2.0.0

### Setup steps

Device

**OS**

Storage

Customisation

Writing

Done

### Choose operating system

Select an operating system to install on your Raspberry Pi

- Raspberry Pi OS (other)**  
Other Raspberry Pi OS based images
- Other general-purpose OS**  
Other general-purpose operating systems
- Media player OS**  
Media player operating systems

Emulation and game OS

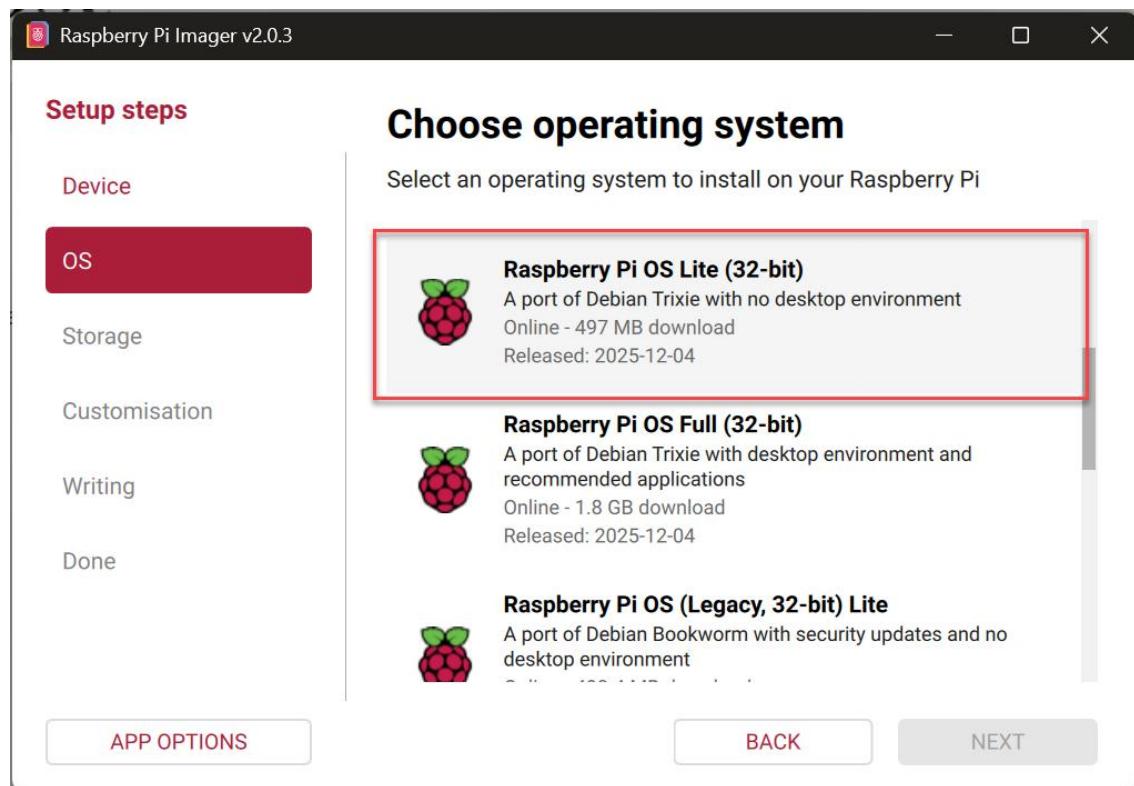
APP OPTIONS

BACK

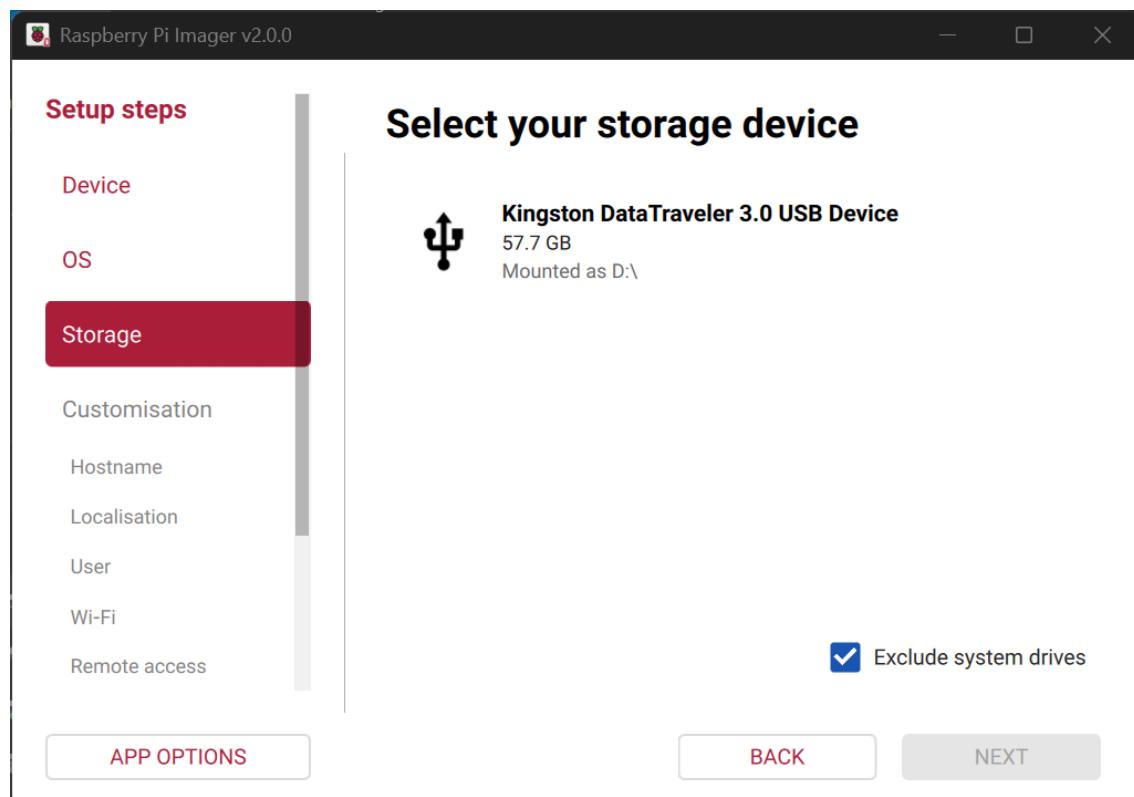
NEXT



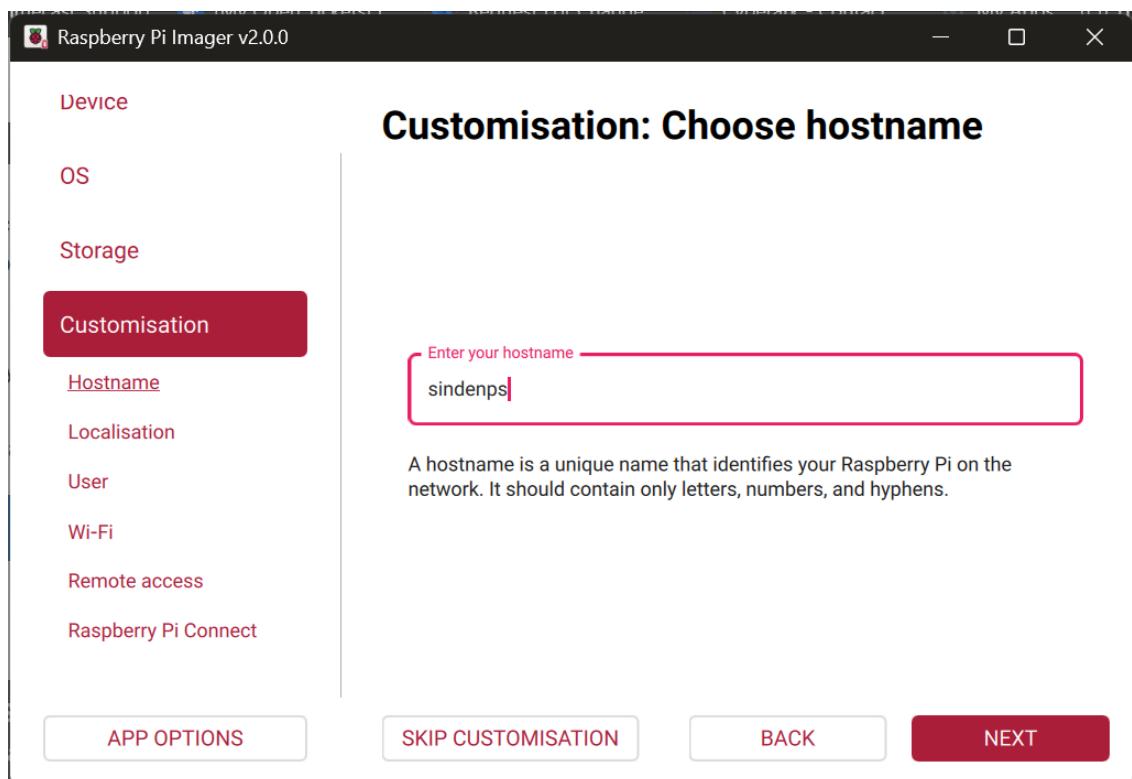
OS: Select Raspberry Pi OS Lite (32-bit)



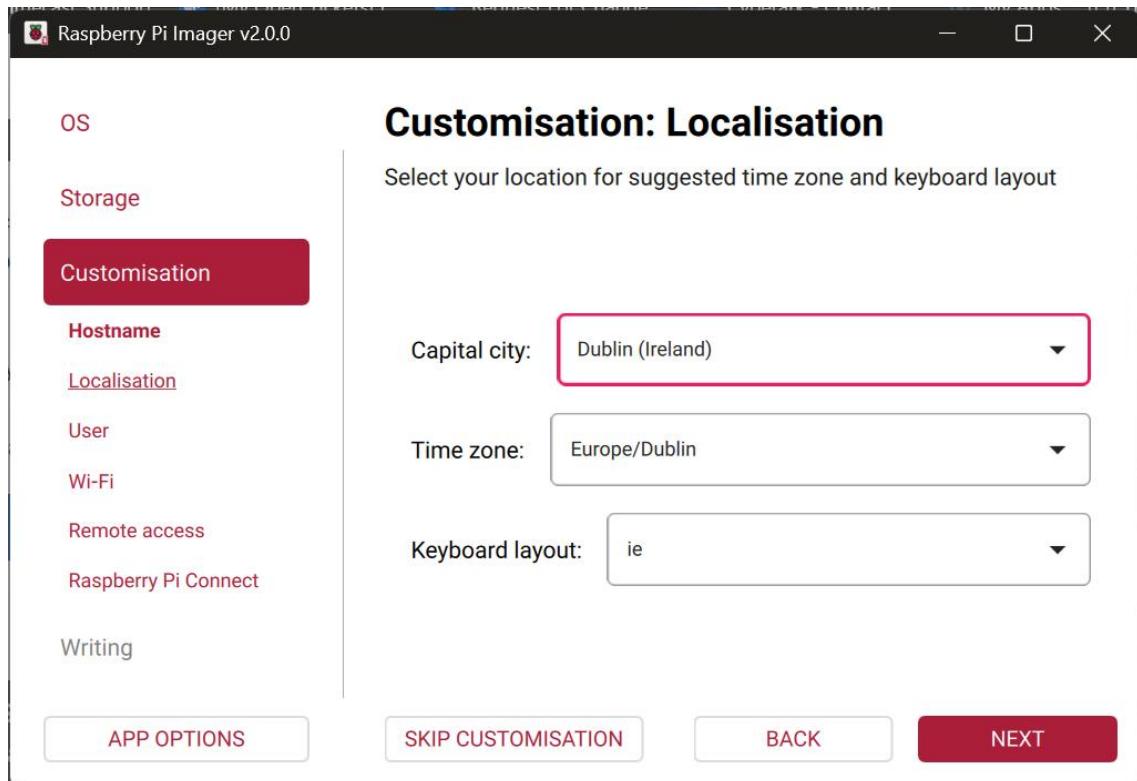
Storage: select your attached SD card



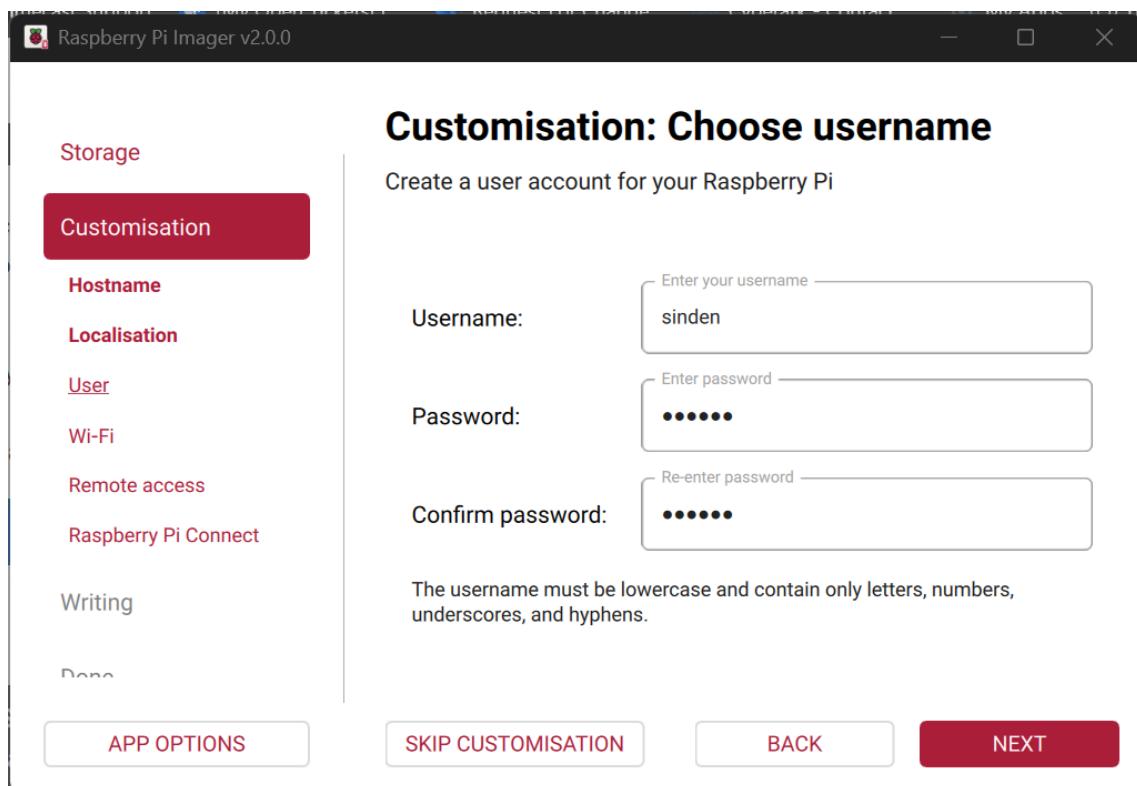
Configuration: set hostname to sindenps



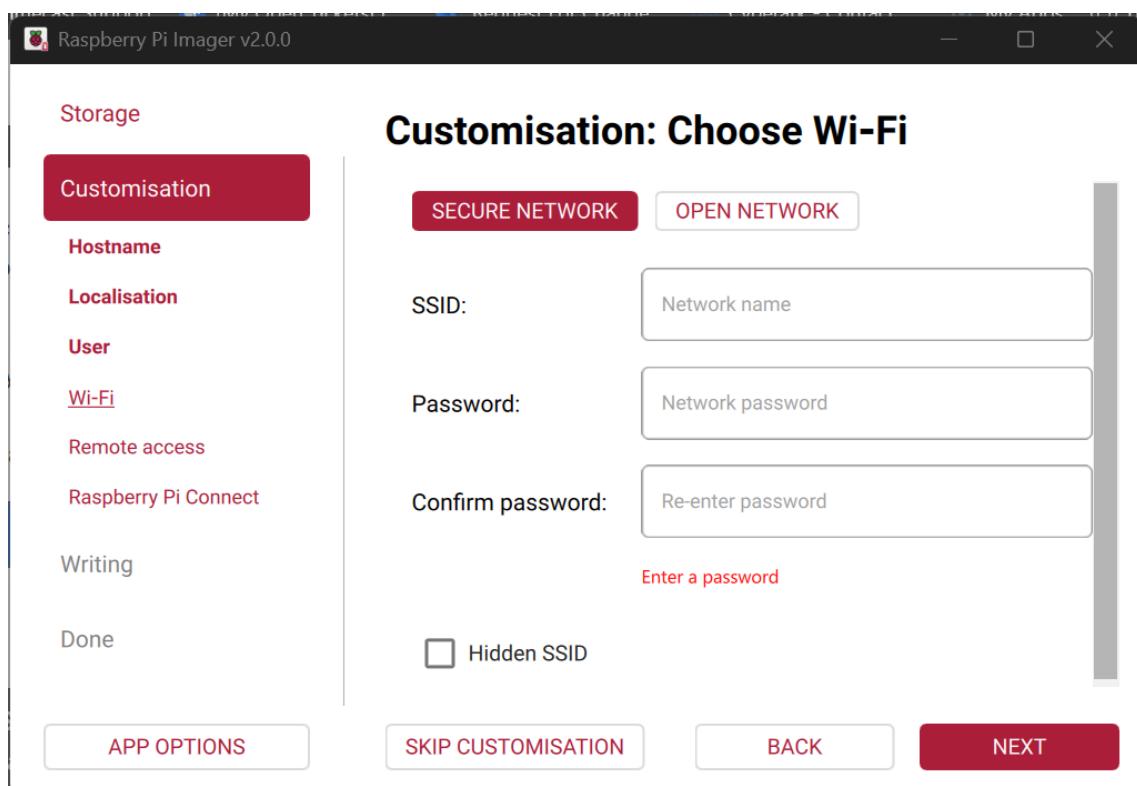
Customisation: Set locale to match your region



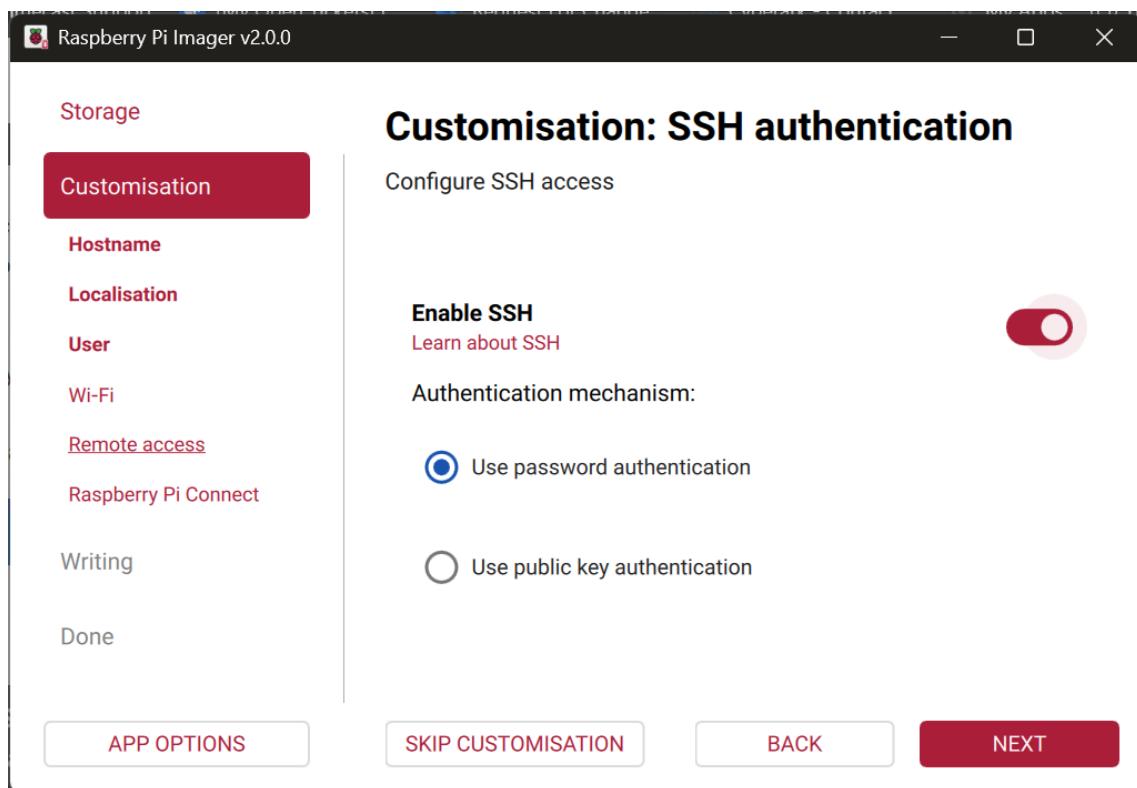
Customisation: set username and password to siden (password can be changed later)



Customisation: set the SSID and password of your WiFi. Required to connect via ssh



Customisation: SSH Authentication, must be enabled



The rest of the Wizard is default so click next to complete the setup

Insert into your Raspberry pi and give it 5-10 minutes to configure, if the settings above are set correctly and you have the correct WiFi details you will be able to connect via SSH using putty

Hostname: sindenps.local

Username: sinden

Password: sinden