

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

Setup steps

Device

OS

Storage

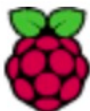
Customisation

Writing

Done

Choose operating system

Select an operating system to install on your Raspberry Pi

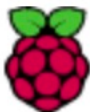


Raspberry Pi OS (64-bit)

A port of Debian Trixie with the Raspberry Pi Desktop

Online - 1.2 GB download

Released: 2026-06-18



Raspberry Pi OS (Legacy, 32-bit)

A port of Debian Bookworm with security updates and desktop environment

Online - 1.2 GB download

Released: 2026-06-18



Raspberry Pi OS (other)

Other Raspberry Pi OS based images



Other general-purpose OS

APP OPTIONS

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Done

APP OPTIONS

Choose operating system

Select an operating system to install on your Raspberry Pi

Back



Go back to main menu

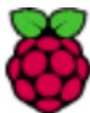


Raspberry Pi OS Lite (64-bit)

A port of Debian Trixie with no desktop environment
(Compatible with Raspberry Pi 3/4/400/5)

Cached on your computer

Released: 2026-06-18



Raspberry Pi OS Full (64-bit)

A port of Debian Trixie with desktop environment and
recommended applications

Online - 1.9 GB download

Released: 2026-06-18

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Hostname

Localisation

User

Wi-Fi

Remote access

APP OPTIONS

Select your storage device



Generic- USB3.0 CRW -SD Media

29.7 GB

Mounted as /Volumes/NO NAME



Exclude system drives

BACK

NEXT

Device

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Storage

Customisation

Hostname

Localisation

User

Wi-Fi

Remote access

Raspberry Pi Connect

Customisation: Choose hostname

Enter your hostname

debian13

A hostname is a unique name that identifies your Raspberry Pi on the network. It should contain only letters, numbers, and hyphens.

APP OPTIONS

SKIP CUSTOMISATION

BACK

NEXT

Storage

Customisation

Hostname

Localisation

User

Wi-Fi

Remote access

Raspberry Pi Connect

Writing

Done

APP OPTIONS

Write image

Review your choices and write the image to the storage device

Summary

Device:	Raspberry Pi 4
Operating system:	Raspberry Pi OS Lite (64-bit)
Storage:	Generic- USB3.0 CRW -SD Media

BACK

WRITE

Storage

Customisation

Hostname

Localisation

User

Wi-Fi

Remote access

Raspberry Pi Connect

Writing

Done

APP OPTIONS

Write complete!

Your choices:

Device: **Raspberry Pi 4**
Operating system: **Raspberry Pi OS Lite (64-bit)**
Storage: **Generic- USB3.0 CRW -SD Media**

The storage device was ejected automatically. You can now remove it safely.

WRITE ANOTHER

FINISH