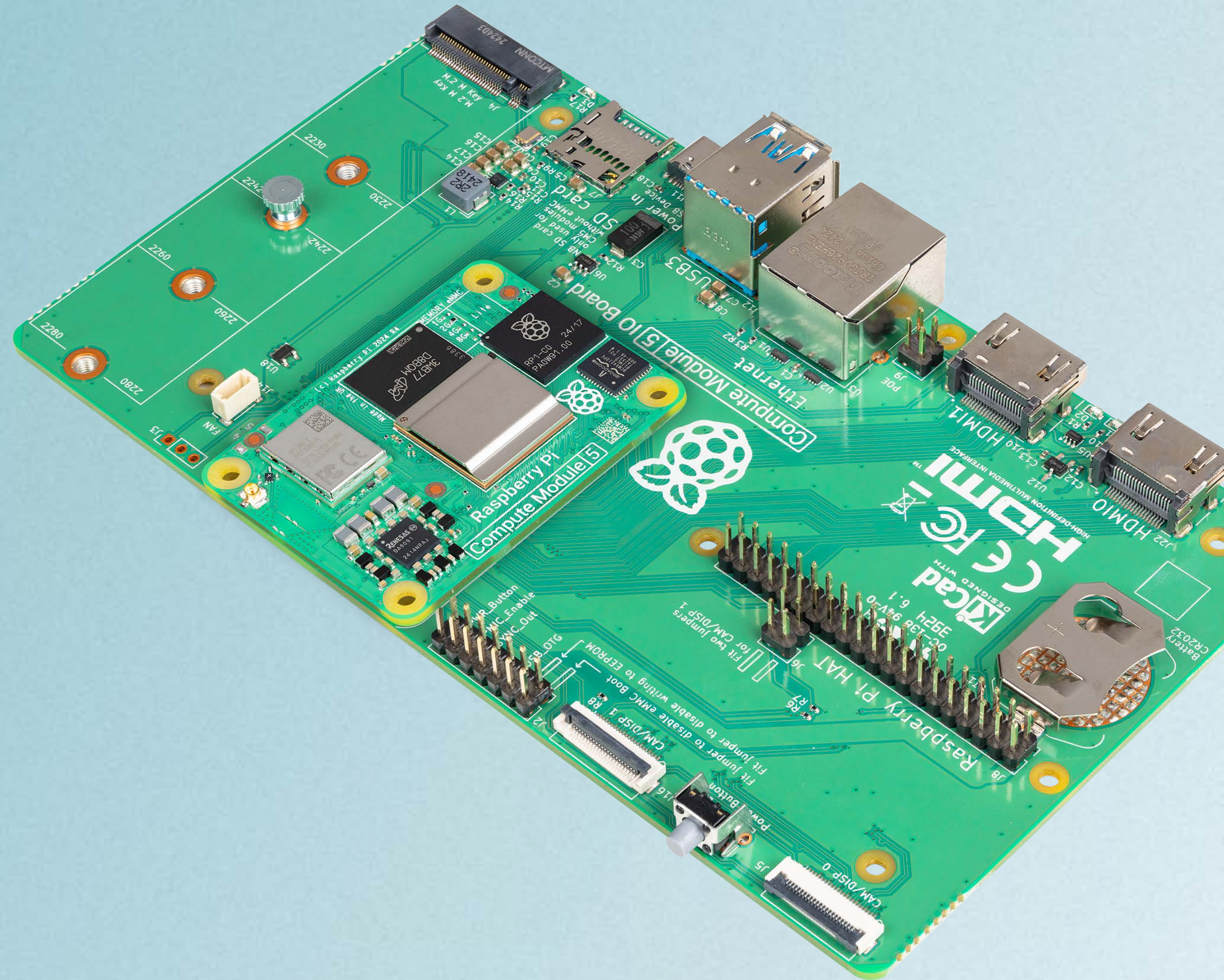




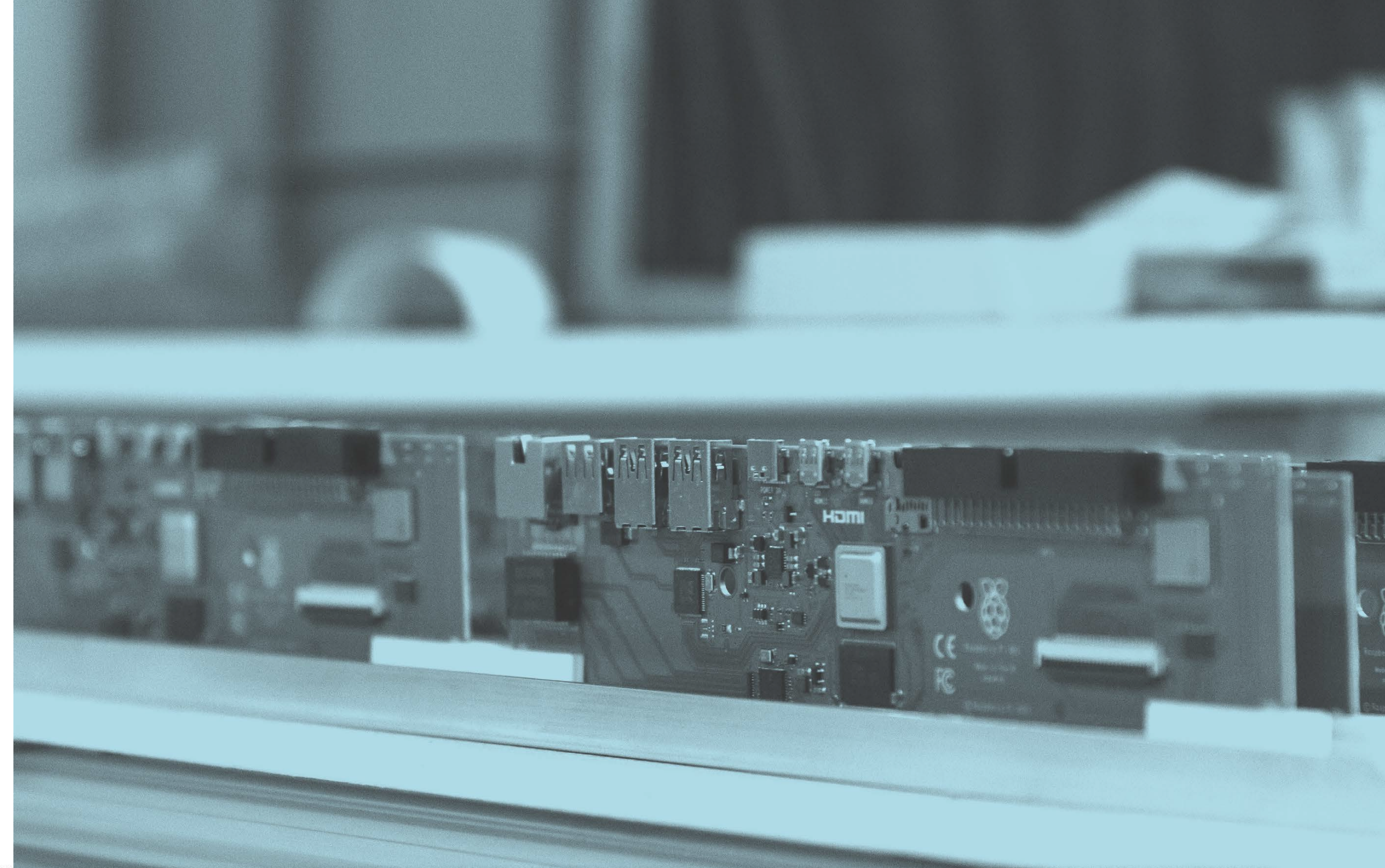
Raspberry Pi

Raspberry Pi Compute Modules for embedded applications 2026



Raspberry Pi at a glance

Launched in
2012



70%

... of products sold go to industrial and business customers

UK
Headquarters

Designed and manufactured in the United Kingdom

73M+

... computers sold to date

\$266M
FY23 revenue

Large global customer base

Compute Module 5

The new standard for embedded computing. Leverage Raspberry Pi 5's powerful hardware and efficient software stack in your own custom embedded systems.

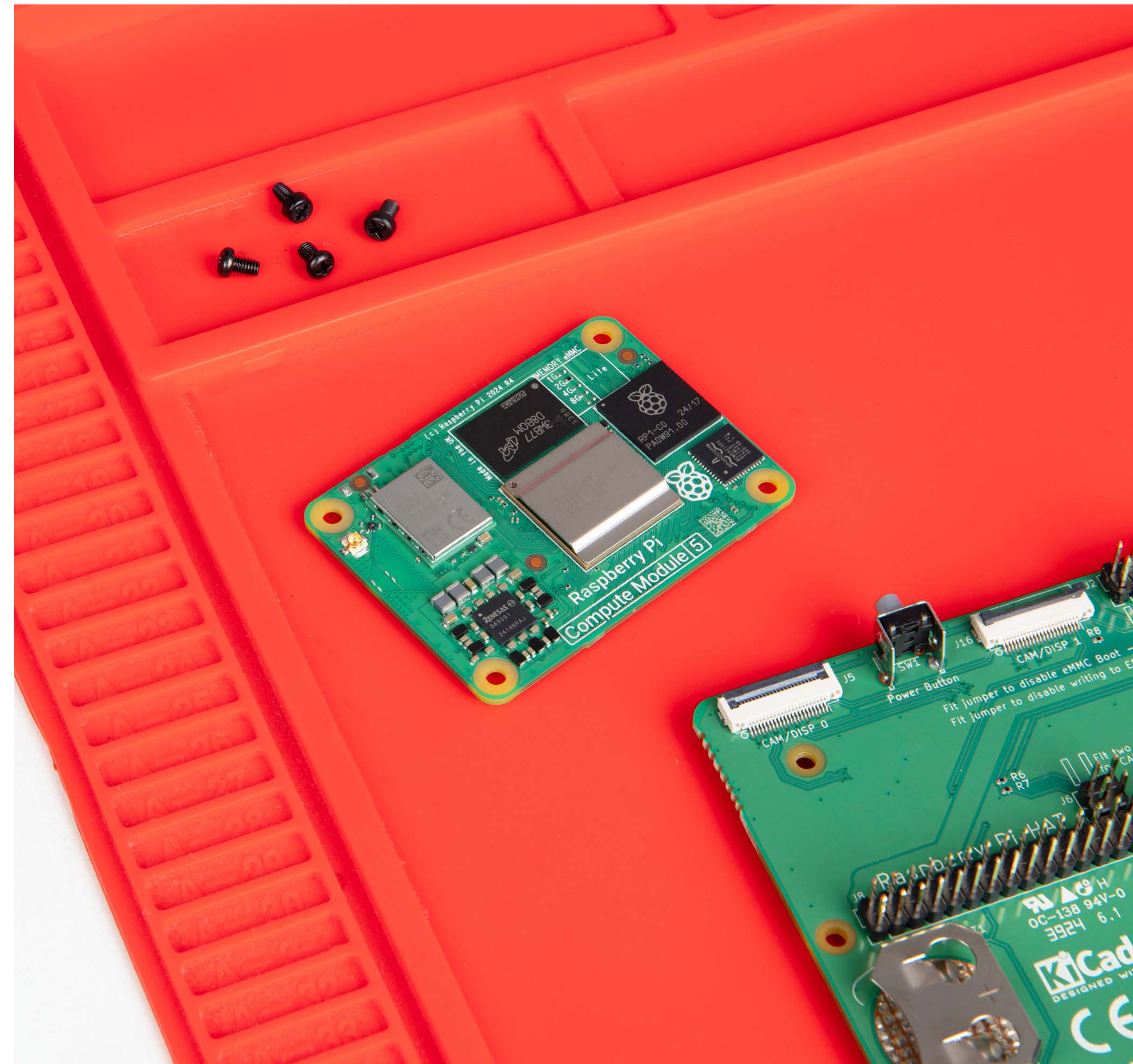
Compute Module 5 is a powerful and scalable system on module with a 64-bit Arm processor @ 2.4GHz, an I/O controller, video and PCIe interfaces, and a range of wireless, SDRAM, and eMMC options.

Variants

Bluetooth and Wi-Fi®

SDRAM 2GB, 4GB, 8GB, or 16GB

eMMC 0GB, 16GB, 32GB, or 64GB



Development Kit for Compute Module 5

Featuring high-quality components made from robust materials and optimised for Compute Module 5, the **Raspberry Pi Development Kit** for Compute Module 5 provides the perfect environment to prototype embedded solutions.

Kit contents

Raspberry Pi Compute Module 5 Wireless, 4GB RAM, 32GB eMMC

Raspberry Pi Compute Module 5 IO Board

Raspberry Pi IO Case for Raspberry Pi Compute Module 5

Raspberry Pi Cooler for Raspberry Pi Compute Module 5

Raspberry Pi Antenna Kit

Raspberry Pi 27W USB Type-C PD Power Supply

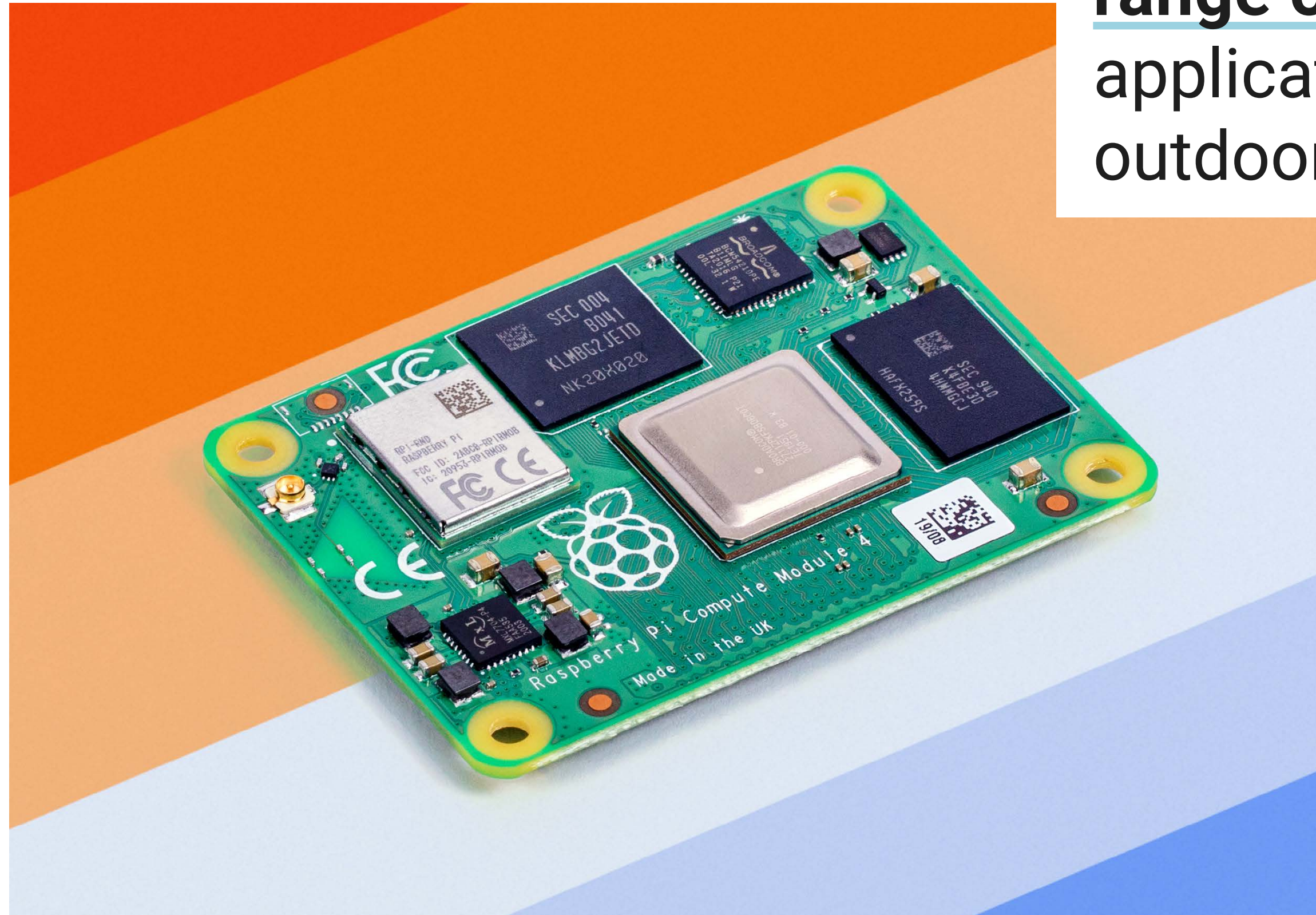
Official USB-A to USB-C Cable

2 × HDMI® to HDMI Cable

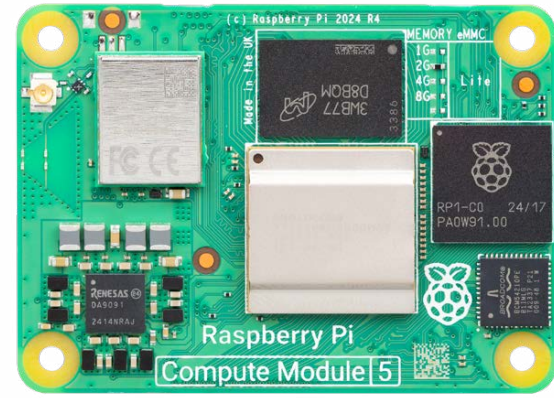


Compute Module 4

A number of Compute Module 4 variants now come with an extended temperature range of -40°C to +85°C, ideal for handling applications in more extreme indoor and outdoor environments.



Compute Module 4 has been deployed across a variety of industrial solutions and has become the tool of choice for businesses worldwide.



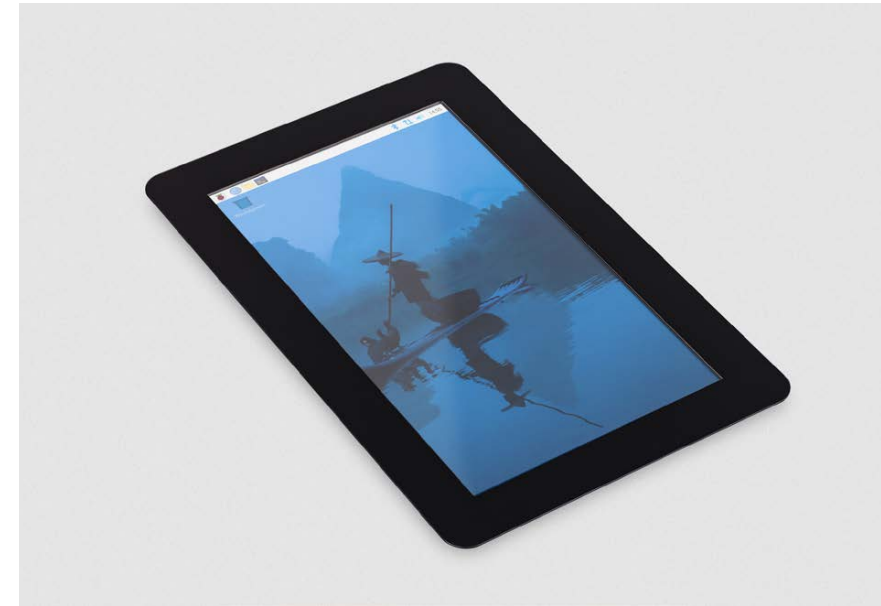
| | Raspberry Pi Compute Module 5 | Raspberry Pi Compute Module 4 | Raspberry Pi Compute Module 4S |
|-------------------------------|---|---|---|
| Wireless connectivity | Yes | Yes | No |
| Display out | 2 × HDMI ports (supports up to 4Kp60) | 2 × HDMI ports (supports up to 4Kp60) | 1 × HDMI port (supports up to 4Kp60) |
| Processor | Broadcom BCM2712 quad-core 64-bit Arm Cortex-A76 (Armv8) SoC @ 2.4GHz | Broadcom BCM2711 quad-core 64-bit Arm Cortex-A72 (Armv8) SoC @ 1.5GHz | Broadcom BCM2711 quad-core 64-bit Arm Cortex-A72 (Armv8) SoC @ 1.5GHz |
| Memory | 2GB/4GB/8GB/16GB SDRAM; 0GB/16GB/32GB/64GB flash memory | 1GB/2GB/4GB/8GB SDRAM; 0GB/16GB/32GB flash memory | 1GB/2GB/4GB/8GB SDRAM; 8GB/16GB/32GB flash memory |
| CSI camera connector | Up to 2× | Up to 2× | Up to 2× |
| SD card interface | Optional | Optional | Optional |
| Bluetooth connectivity | Yes | Yes | Yes |
| USB ports | 2 × USB 3.0, 1 × USB 2.0 | 1 × USB 2.0 | 1 × USB 2.0 |
| DSI display connector | Up to 2× | Up to 2× | Up to 2× |
| Power | 5V | 5V | 5V |
| Production lifetime | January 2036 | January 2034 | January 2034 |
| More information | Product brief | Product brief | Product brief |

We also do accessories



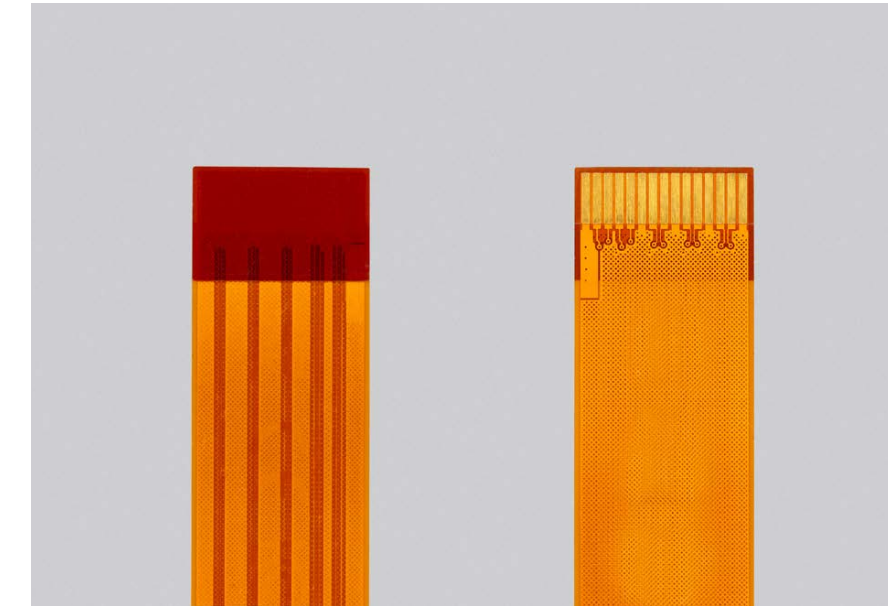
Raspberry Pi Monitor

With built-in audio via two front-facing speakers, and VESA- and screw-mounting options as well as an integrated, angle-adjustable stand, the Raspberry Pi Monitor is ideal for desktop use or for integration into projects and systems.



Raspberry Pi Touch Display 2

Raspberry Pi Touch Display 2 is a 5- or 7-inch touchscreen display for Raspberry Pi. It is ideal for interactive projects such as tablets, entertainment systems, and information dashboards. Raspberry Pi OS provides touchscreen drivers with support for five-finger touch and an on-screen keyboard, giving you full functionality without the need to connect a keyboard or mouse.

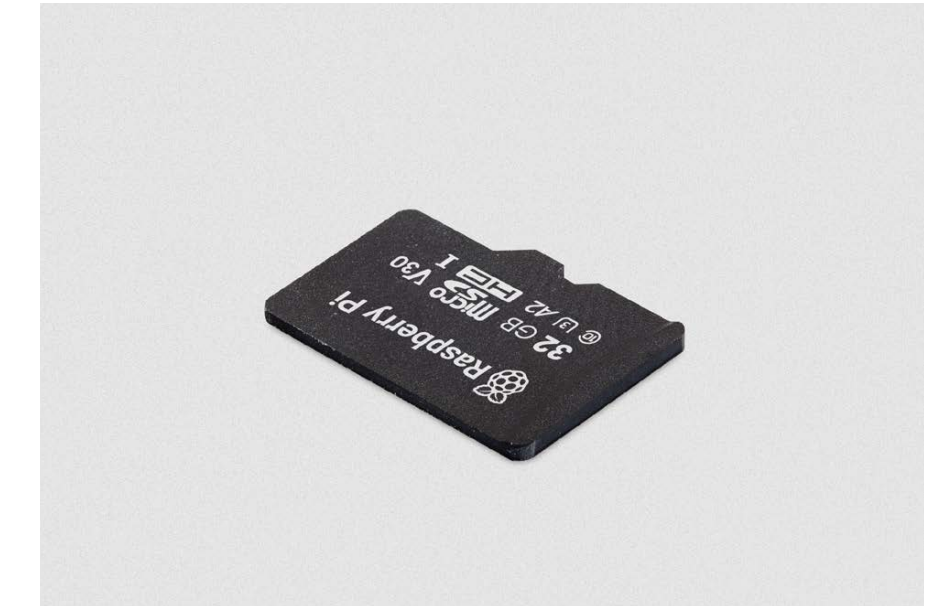


Raspberry Pi Camera Cable

A shielded cable to connect a CSI camera to the 22-way FPC connector on Raspberry Pi 5 and all Raspberry Pi Zero models. Available in lengths of 200mm, 300mm, and 500mm.

Raspberry Pi Display Cable

A shielded cable to connect a DSI display to the 22-way FPC connector on Raspberry Pi 5. Available in lengths of 200mm, 300mm, and 500mm.



Raspberry Pi SD Card

Optimise data transfer speeds on your Raspberry Pi computer with an official Raspberry Pi SD Card. Rigorously tested to ensure optimal performance on Raspberry Pi computers, these Class A2 microSD cards help ensure you get the smoothest user experience from your device.

Why Raspberry Pi?

- Secure and reliable platform
- 10+ year guaranteed production lifetime
- Designed and manufactured in the UK
- Easy to use, with vast, mature ecosystem
- Extensive high-quality documentation
- Low power consumption
- Cost-effective and affordable
- Reduces engineering costs and time to market

