

Raspberry Pi 4 officially launched, quad-core Cortex-A72 1.5 GHz, maximum RAM of 4GB

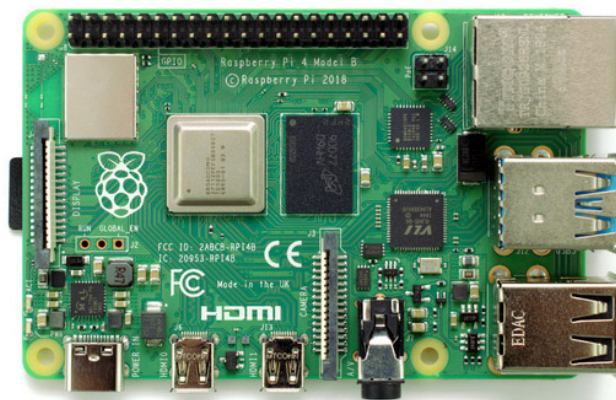
After the last days of waiting, the Raspberry Pi 4 computer has officially been released with many improvements and significant improvements compared to the Raspberry Pi 3.

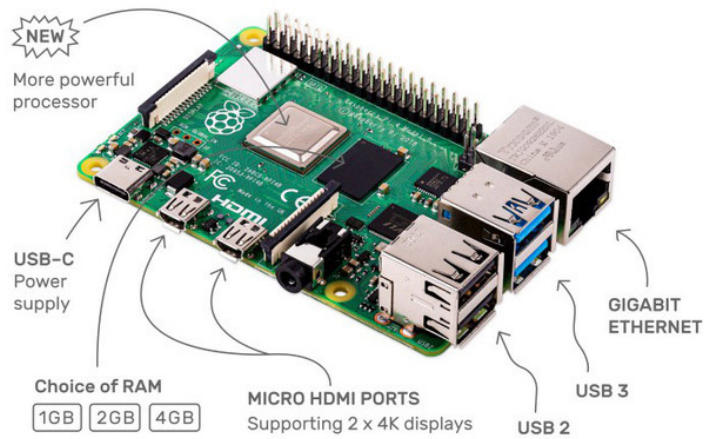
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The Raspberry Pi 4 has 1.5 GHz Cortex-A72 chip, while its older version only uses the quad core Cortex-A53 1.2GHz chip.

Raspberry Pi 4 continues to be a versatile computing device that can be used in everything from Internet of Things, DIY applications, to a complete desktop computer.

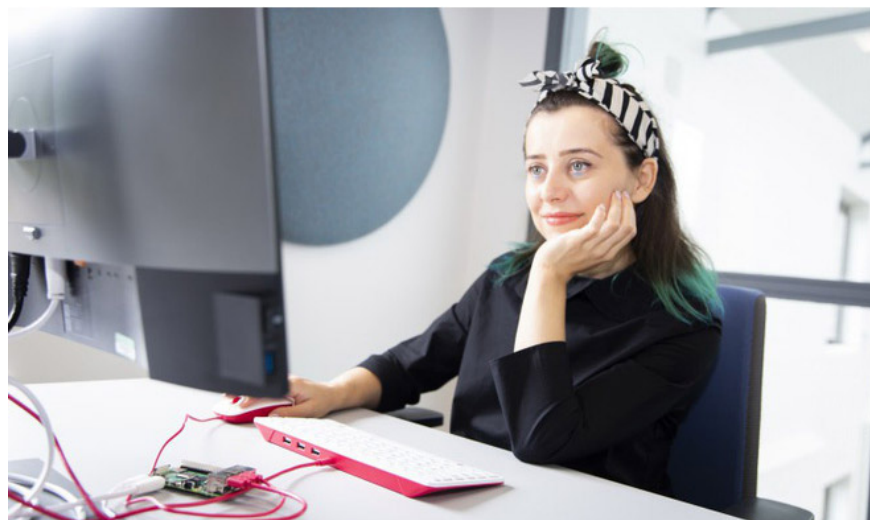
Raspberry Pi 4 is equipped with 2 micro-HDMI ports, two USB 3.0 ports, two USB 2.0 ports, one Ethernet port and one USB-C port.





Both of its micro-HDMI ports support 4K video output of 60fps or two 4K monitors at 30fps at the same time.

Raspberry Pi 4 is also very affordable, only \$ 35 for the standard version with 1GB of RAM. 2GB RAM version is priced at 54USD and 67USD for 4GB RAM version.



This compact computer comes with a full set of accessories including a mouse, keyboard, SD card, power, cable and chassis.

With this full set of accessories, you can use the Raspberry Pi 4 as a desktop and it sells for 134 USD.

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