

Kali Linux is now available for Raspberry Pi 4

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After the last days of waiting, the Raspberry Pi 4 has also been officially launched with the commercial version, accompanied by a lot of upgrades and significant improvements compared to the previous Raspberry Pi 3.

New products were released a few days, maybe many people still can't own. What about those who quickly bought a 'em'? Good news for you: Kali Linux is now available for Pi 4!

1. Hackers use Raspberry PI computer to steal 500 MB of NASA important data



Raspberry Pi 4 with traditional compact design

Raspberry Pi 4 is a small, but powerful machine that is good enough to weigh any Linux distribution and of course Kali Linux is no exception. Let's take a look at some of the key parameters about the configuration of this interesting computer:

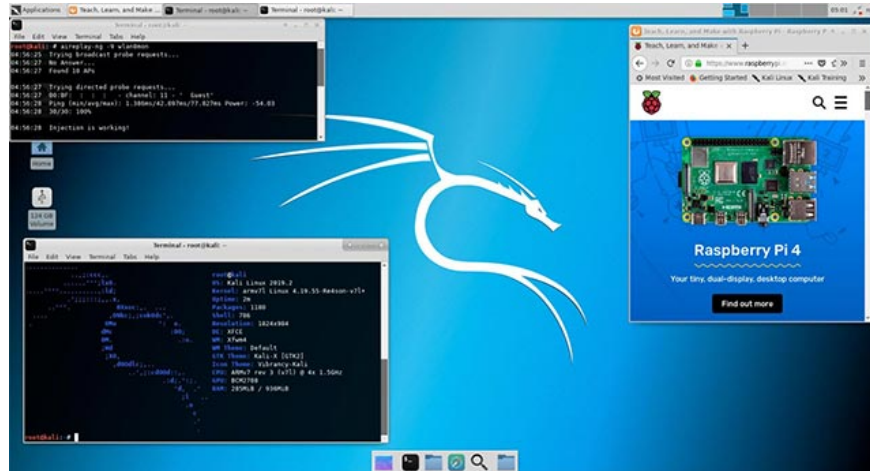
1. Quad core ARM Cortex-A72, clocked at 1.5GHz (x3 performance)
2. 1GB, 2GB or 4GB LPRAM SDDDR4
3. Full throughput Gigabit Ethernet port
4. 802.11ac dual band wireless network
5. Bluetooth 5.0 connection
6. 2 USB 3.0 ports and 2 USB 2.0 ports
7. Dual screen support at up to 4K resolution
8. VideoCore VI graphics processor, support OpenGL ES 3.x
9. 4Kp60 HEVC hardware decoder

10. Fully compatible with previous generation Raspberry Pi products

The fact that Kali Linux was soon released for the Raspberry Pi 4 after the product has only been released for a few days is certainly not a coincidence. Previously, the Raspberry and Kali Linux developers have discussed and come to unity will have to develop the Kali Linux Raspberry Pi 4 version in the shortest time, while emphasizing compatibility with Pi. 4 for optimal user experience.

To install Kali Linux on your Raspberry Pi 4, you can first download the device's image from: <https://www.offensive-security.com/kali-linux-arm-images/>. Then follow the instructions to install.

1. These are the perfect single bo (SBC) tablets to replace Raspberry Pi



Kali Linux runs on Raspberry Pi 4

If you plan to buy Raspberry Pi 4, pay attention! According to recently discovered information (verified), not all USB-C cables are compatible with the Raspberry Pi 4. So if you plan to buy this computer, make sure Tell you to use the correct type of supported cable. This is a hardware issue, so the best solution in the long run will be to have a revision to the Raspberry Pi 4, add a second CC resistor and fix the problem.

1. The Raspberry Pi 4 has errors in the board design, cannot work with USB-C cables that are 'electronically marked'.

What do you think about the Raspberry Pi 4? Please leave a comment below!

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