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typically not impressive on UHD resolution displays but that should not be a problem any longer.

### *8 New Raspbian Features to Start Using on Your Raspberry Pi*

The Raspberry Pi 3 and Pi Zero W (wireless) are equipped with 2.4 GHz Wi-Fi 802.11n (150 Mbit/s) and Bluetooth 4.1 (24 Mbit/s) based on the Broadcom BCM43438 Full-MAC chip with no official support for monitor mode but implemented through unofficial firmware patching and the Pi 3 also has a 10/100 Mbit/s Ethernet port.

### *Raspberry Pi - Wikipedia*

Raspberry Pi is a mini-computer as well as a marker board that comes with all the hardware built-in and is designed to make coding easier. You will find everything necessary, including RAM, CPU, and GPU on the boards. However, no matter how perfect Raspberry Pi looks, it isn't capable of doing a lot of things, including running x86 apps.

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The Raspberry Pi is a Broadcom BCM2835 SOC (system on chip board). It comes equipped with a 700 MHz, 512 MB of SDRAM and ARM1176JZF-S core CPU. The USB 2.0 port of the raspberry pi boars uses only external data connectivity options. The Ethernet in the raspberry pi is the main gateway to interconnect with other devices and the internet in model B.

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