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Raspberry Pi 3B+, Black Case

Cortex-A53

★★★★★ 1 ratings

● Between Wed 7.10. and Mon 12.10.

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Description

The new B+ board has the same dimensions as the previous B model and the Raspberry Pi 2, allowing it to be used as an upgrade for existing projects and even in most existing enclosures.

The new B+ model offers improved board components to support your applications and for faster and more reliable calculations.

The B+ also features a powerful 64-bit quad-core processor that is at least 10% faster than the previous model. Thermal management has also been improved.

If you want great speed and connectivity, the Raspberry Pi 3 Model B+ is for you. Whether you want to learn programming or try to integrate IoT (Internet of Things) into your workplace, the B+ model helps you achieve your goals.

It is impossible to list all the functions of a Raspberry Pi. With accessories, the only limit is your imagination. The Raspberry Pi covers a huge range of applications - it can be used as a media player, for IoT integration, in education, for gaming, for monitoring working conditions and productivity and even for controlling your own robot.

Inclusive black case

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Specifications

Key specifications

Memory	1000 MB
Clock speed	1400 MHz
Operating voltage	5 V
GPU	Video Core IV
Additionally required (not included)	Power supply, Micro USB cable, MicroSD card

General information

Manufacturer	Raspberry Pi
Product type	Development boards + Kits i
Item number	9881793
Manufacturer no.	RPI3B+_Black Case
Sales rank in Product type Development boards + Kits	84 of 1768

Target group

Target group	Youth i , Adults i
Level	Beginner, Advanced

Development board properties

Development board type	starter kit
Processor family	Broadcom
Processor type	Cortex-A53
Clock speed	1400 MHz
Memory	1000 MB
Number of cores	4
GPU	Video Core IV

Power supply **i**

Power supply	Electrical connection
Operating voltage	5 V

Wireless transmission **i**

Wi-Fi	Yes
Wi-Fi standard	Wi-Fi 5 / 802.11ac i , Wi-Fi 1 / 802.11b i , Wi-Fi 3 / 802.11g i , Wi-Fi 4 / 802.11n i