RASP OS 16GB
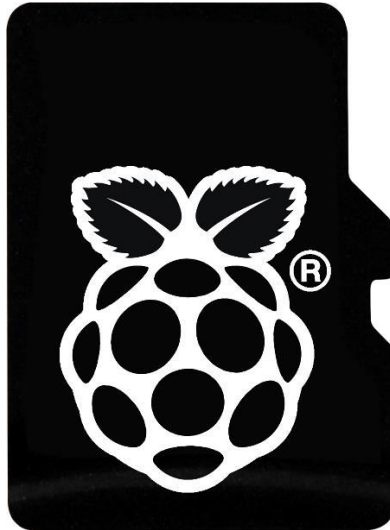
The Raspberry Pi OS Linux operating system pre-installed on a 16 GB microSD card (Class 10).

Prerequisite
RASPBERRY PI A, B, A+, B+
RASPBERRY PI 2 B, 3 B, 3 B+, 4 B

Delivery 16 GB microSD card (Class 10) with 7 different operating systems to choose from.

Application
Just insert the microSD card into the existing microSD card slot of the Raspberry Pi A+, B+, 2 or 3 **or** insert the microSD card incl. SD card adapter into the existing SD card slot of the Raspberry Pi A or B

Important: The 7 operating systems are only available for selection (press the Shift key when starting) if the Raspberry Pi is connected to the Internet via the network interface (DHCP required). If no Internet is available, the Raspberry Pi automatically starts the pre-installed Raspbian operating system.

Operating systems
Raspbian (already pre-installed) - the most popular OS
Windows 10 IoT Core (automatically loaded from the Internet)
- Newly added
Arch Linux (automatically downloaded from the Internet)
- is characterized by simplicity and full control by the user.
OpenELEC (automatically downloaded from the Internet)
- The appropriate operating system to make the Raspberry Media Center suitable.
Pidora (automatically downloaded from the Internet)
- Based on Fedora and has been optimized for the Raspberry.
RISC OS (automatically downloaded from the Internet)
- Comes from the faction of ARM developers, is freely accessible.
RaspBMC (automatically downloaded from the Internet)
- Based on Debian and has been optimized. The XBMC is an open source media player and completes this operating system.

- Factory number   RB-CB-025

- EAN / GTIN   4250236809274