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Raspberry Pi Media Center Kit - Europe

Raspberry Pi Media Center Kit - Europe: out-of-box home theater kit with preinstalled OpenELEC, 16GB MicroSD, WiFi, and essential accessories (Raspberry Pi not included).

SKU	UPDATED	PRICE
110110003	2026-04-09 12:10:25	$5.40(Excl. VAT)



Overview



The Raspberry Pi Media Center Kit - Europe provides an out-of-box media center solution with OpenELEC preinstalled on a 16GB Class 10 MicroSD card, including a Europe-standard 5V 2.1A power adapter, 1.5M HDMI cable, WiFi USB dongle (Realtek RTL8292cu), and a transparent arc enclosure. It is compatible with Raspberry Pi Model B+/A+/2 and hardware-compatible with Raspberry Pi 3 (OS update required), supporting HDMI CEC for integrated control.

Key Features

Please refer to the link of Raspberry Pi Media Center Kit (USA Version)
Raspberry Pi not included

It's an out-of-box media center kit based on Raspberry Pi.

Raspberry Pi is the perfect device for build home theater systems. This kit is compatible with Raspberry Pi Model B+/A+/2, and the SD card pre-installed OpenELEC for Pi 2(Of cause, you can re-burn OpenELEC for Pi Model B+/A+).

The Kit contains:

5V 2.1A Power Adapter（Europe version): 2.1A Power Adapter is the good choice for Pi 2.

Micro USB and HDMI Cable: There are a switch which USB cable contains is built-in, so you can turn on/off easily. And the HDMI cable is 1.5 meters length.

WiFi USB Adapter: Network devices, wire or wireless.

Transparent arc enclosure: A blister shell, easy to assemble

16GB SD Card: pre-installed OpenELEC Media Center System, and a greater capacity to store more :)

Features:

- Out-of-box
- OpenELEC preinstalled
- Raspberry Pi 2 supported
- 16GB MicroSD/Class 10
- Including WiFi USB Dongle
- HDMI CEC supported

Parts list:

1. **16GB** MicroSD

2. Raspberry Pi 2 Arc Enclosure - Transparency

3. Europe Standard USB Wall Charger

4. USB to Micro Cable w/ Switch

5. 1.5M HDMI Male to Male Cable

WiFi USB Adapter（**Realtek RTL8292cu**）

OpenELEC.org

WiFi Dongle supported on Raspberry Pi

CEC(Consumer_Electronics_Control) over HDMI

Note:

- Hardware is compatible with **Raspberry Pi 3**.
- Please update OpenELEC OS to a new version which supports Raspberry Pi 3, here is the link to download the new image: **http://releases.openelec.tv/OpenELEC-RPi2.arm-6.0.3.tar?mirrorlist**
- How to burn new OpenELEC, please refer to the link here: **http://elinux.org/RPi_Easy_SD_Card_Setup**

Product Gallery











Compliance & Logistics



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Resource Links

- https://www.seeedstudio.com/Raspberry-Pi-Media-Center-Kit-Europe.html

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