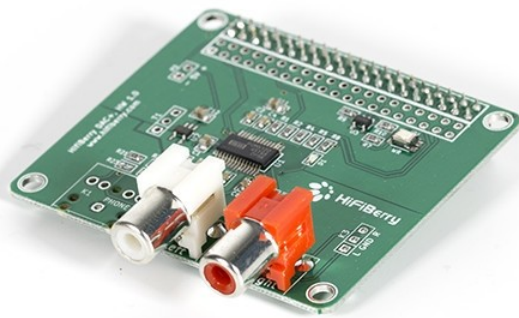


## HiFiBerry DAC+ mit RCA Ausgang



Artikel-Nr.:	HB-DACP-RCA
Hersteller:	HiFiBerry
EAN:	4260439550057
Herkunftsland:	China
Zolltarifnummer:	84733020
Gewicht:	0.03 kg



The HiFiBerry DAC+ is a high-resolution digital-to-analog converter for the Raspberry Pi Model B+ and 2B. This is a special sound card for the Raspberry Pi, that is optimized for one specific use case: the best audio playback quality.

- **Dedicated 192kHz/24bit high-quality Burr-Brown DAC** for best sound quality
- **Hardware volume control.** You can control the output volume using alsamixer or any application that supports ALSA mixer controls.
- Connects directly to the Raspberry Pi, **no additional cables needed**
- **No soldering** Comes as a pre-fabricated kit. You just plug it onto the Raspberry Pi B+, conform to the Raspberry Pi hardware-attached-on-top (HAT) specification. Mounted in less than a minute.
- Compatible with Raspberry Pi model B+
- Directly powered from the Raspberry Pi, **no additional power supply**
- **Ultra-low-noise voltage regulator** for optimal audio performance
- **Available with different output connectors:** RCA or 3.5mm phone jack
- **Integrated EEPROM for automatic configuration** (with write-protection).  
Note that this feature is still in development by the Raspberry Pi foundation. You will be able to upgrade your HiFiBerry DAC+ when it is officially available. The sound card already works without this feature.
- **Comes with all components required** to mount it. We include 4 M2.5x12mm spacers to fix the board onto the Raspberry Pi.

RCA Version: The standard version uses RCA connectors that you know from your normal stereo equipment. You can use any RCA cable you like. You can even add a phone jack onto the board (you have to solder it by yourself)

**Notice about the compatibility with Raspberry Pi Model A and B:** This board is only compatible with the new Raspberry Pi Model B+, 2 and 3.

Information zur Software für HiFiBerry finden Sie hier.

### Weitere Bilder:

