

DESCRIPTION

The **HiFiBerry DAC+** is a high-resolution digital-to-analog converter for the [Raspberry Pi 2 Model B](#) and the [A+ / B+](#) Models. This product also works with the Pi 3!

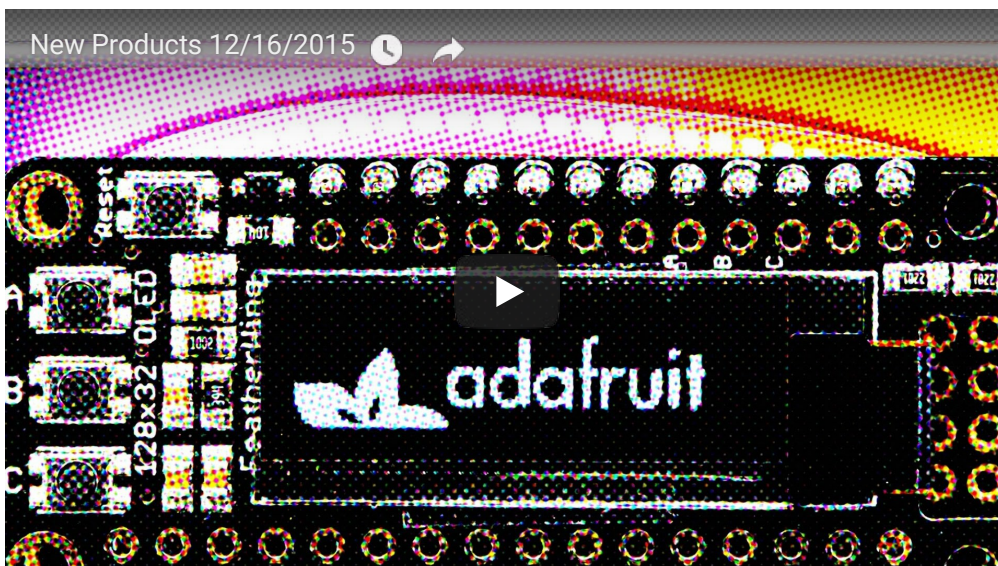
This is a special sound card for the Raspberry Pi, that is optimized for one specific use case: the best audio playback quality.

This is the **Standard RCA** version which uses RCA connectors that you know from your normal stereo equipment. The HiFiBerry, like all Pi HATs, sits right on top of your Pi's GPIO pins with no additional cables needed and integrated EEPROM for automatic configuration.

Features:

- 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
- Directly powered from the Raspberry Pi, no additional power supply
- Ultra-low-noise voltage regulator for optimal audio performance
- x4 M2.5x12mm spacers to fix the board onto the Raspberry Pi.

This board is **ONLY** compatible with the **Raspberry Pi 2 Model B**, **Pi 3 Model B**, and the **Pi Models A+ and B+**! While we haven't tested it with the Pi Zero, it likely works with it!



TECHNICAL DETAILS

- 56.4mm x 64.8mm / 2.2" x 2.55"
- Height (with sockets and RCA jacks): ~20mm / ~0.8"
- Weight: 18.8g



MAY WE ALSO SUGGEST...



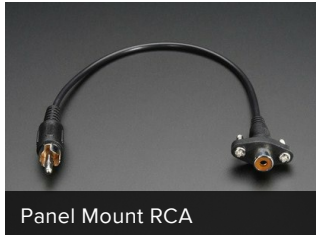
3.5mm Stereo to RCA



USB Audio Adapter - Works



RCA (Composite Video,



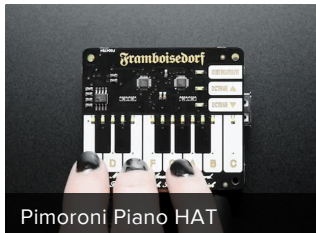
Panel Mount RCA



USB Powered Speakers



RCA (Composite Video,



Pimoroni Piano HAT



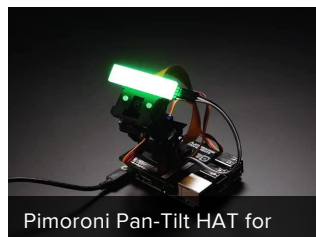
RCA coupler - Male to Male



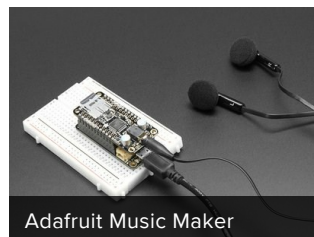
RCA (Composite Video,



Adafruit I2S 3W Stereo



Pimoroni Pan-Tilt HAT for



Adafruit Music Maker

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"If you have knowledge, let others light their candles at it" - Margaret Fuller



