

Vioelectric's latest headphone amps HPA V202 and HPA V222 leave it to music lovers to decide whether to enjoy their music with balanced and unbalanced wiring.



Vioelectric introduces two new entry-level high-end headamps for headphone enthusiasts. Both models offer Vioelectric's recognized circuitry created by chief developer Fried Reim. The HPA V202 is meant to drive any pair of headphones with asymmetrical connection regardless of its driver technology and specifications. The HPA V222 offers an additional fully balanced power amplifier and thus drives every headphone on the market. High voltage output, extraordinary power reserve and high damping factor ensure perfect matching even with headphones of exotic parameters. An additional gain stage enables optimum gain adjustment for headphones of either very low or very high efficiency. Both headphone amplifiers are entirely "made in Germany" like all other components created by Vioelectric.

#### **This press release is covering**

- Vioelectric launches HPA V202 and HPA V222 headphone amplifiers
- HPA V202 – The affordable Vioelectric headamp
- HPA V222 – The headphone amplifier for symmetry lovers
- Versatility in terms of source selection and parameters
- 'Made in Germany' quality grade
- Prices and availability

**Gauting, Germany, October 13<sup>th</sup> 2022** – The German manufacture Vioelectric enjoys an exceptional reputation for its audiophile sounding headphone amplifiers. Now they are issuing the latest models HPA V202 and HPA V222 to the entry-level segment, offering either balanced or unbalanced amplifier technology.

#### Summary

**Vioelectric introduces  
HPA V202 and HPA V222**

#### **Product name**

HPA V202  
HPA V222

#### **Manufacturer**

Vioelectric

#### **Price**

HPA V202: 899.00 Euros  
HPA V222: 1,199.00 Euros

#### **Availability**

Late October 2022

#### **Distributor**

cma audio GmbH

#### **Websites**

[www.cma.audio](http://www.cma.audio)  
[www.vioelectric.de](http://www.vioelectric.de)

#### Images

#### **Product picture**

[http://cmaaudio.rtfm-pr.de/cmaaudio\\_vioelectric\\_hpav222\\_Aufmacher.jpg](http://cmaaudio.rtfm-pr.de/cmaaudio_vioelectric_hpav222_Aufmacher.jpg)

#### **Image archives**

[http://cmaaudio.rtfm-pr.de/cmaaudio\\_Vioelectric\\_HPA\\_V202\\_Bilderpaket.zip](http://cmaaudio.rtfm-pr.de/cmaaudio_Vioelectric_HPA_V202_Bilderpaket.zip)

[http://cmaaudio.rtfm-pr.de/cmaaudio\\_Vioelectric\\_HPA\\_V222\\_Bilderpaket.zip](http://cmaaudio.rtfm-pr.de/cmaaudio_Vioelectric_HPA_V222_Bilderpaket.zip)

#### Devices for testing

If you are interested in a sample device for review purposes, please write us an e-mail.

#### Press contact

#### **rtfm GmbH**

Malte Ruhnke  
Tel.: +49 (0)911/310 910-0  
E-mail: [cma.audio@rtfm-pr.de](mailto:cma.audio@rtfm-pr.de)

#### Company contact

**cma audio GmbH**  
Münchener Straße 21  
D-82131 Gauting  
Germany

E-mail: [gmbh@cma.audio](mailto:gmbh@cma.audio)  
Website: [www.cma.audio](http://www.cma.audio)

**HPA V202 – The affordable Vioelectric headamp**

The Vioelectric HPA V202 is an affordable headphone amplifier and successor to the bestselling model HPA V200. Its circuitry has been further improved, with 60 volts of operating voltage and an outstanding signal-to-noise-ratio exceeding 100dB (weighted), it shares all the superb specs of the more expensive models. Any headphones can be connected via 6.3 mm (¼ inch) jack or 4.3 mm Pentaconn (asymmetrical). This makes the HPA V202 Vioelectric's most affordable option for music-loving listeners using a pair of conventionally wired headphones.

**HPA V222 - The headphone amplifier for symmetry lovers**

The HPA V222 offers a fully balanced output circuitry with four independent power output stages. This allows it to drive balanced wired headphones ensuring a perfect separation of each part of the signal. To facilitate this, it has both a balanced 4-pin Canon/XLR and a 4.3 mm Pentaconn in its front panel. An additional 6.3 mm (¼ inch) output drives conventional headphones in asymmetrical way.

**Versatility in terms of source selection and parameters**

In their input stages, both HPA V202 and HPA V222 accept either balanced signals being processed via XLR input or unbalanced ones via RCA. An input selector enables to choose one of these inputs, so that both headphone amplifiers can also be used as a simple preamplifier. They do this in a particularly audiophile way, as the attenuation is handled by a premium-quality RK27 potentiometer. An aluminium knob on the front panel gives the user full control of the volume.

With gain steps between -18dB and +18dB, the popular pre-gain circuit allows for further adjustment to the specific headphones. This ensures an optimal dynamic range of both the volume control and the amplifier stages even for headphones of particularly high or low efficiency.

With high output voltage, extremely low noise floor and high damping factor, the power amplifier ensures optimal adaptation even with exotic parameters of the connected headphones.

**'made in Germany' grade quality**

All Vioelectric devices are developed and assembled in-house in our manufacture at Lake Constance in the south of Germany. The comparably affordable models HPA V202 and HPA V222 make no exception to this. Both meet the highest standards without compromising and have to pass an intensive test procedure before being shipped. Precise craftsmanship and the best electronic parts on the market give every single Vioelectric not just an outstanding feeling of quality, but also guarantee an exceptionally long lifespan of each unit.

**Price and availability**

The Vioelectric HPA V202 and HPA V222 are marketed exclusively by cma audio and will be available as from late October 2022. The recommended retail price is 899.00 EUR for HPA V202 and 1199.00 EUR for HPA V222 including German VAT.

**About cma audio / Lake People electronic**

As a company group, cma audio GmbH and Lake People electronic GmbH are ideal partners and service providers for products and solutions in audio

## PRESS RELEASE

technology. Lake People develops and manufactures high-quality audio electronics and cma audio distributes audio products, systems and services.

With its brands Lake People, Vioelectric and Niimbus, Lake People electronic GmbH provides both professional and audiophile markets with excellent headphone amplifiers, converters and tools. The claim "Made in Germany" defines the company and its 35-year tradition. The entire development and manufacturing take place under the watchful eye of founder and mastermind Fried Reim in Constance, with even most of the suppliers coming from Germany.

Distribution is handled by cma audio GmbH, the experienced and globally operating value added distributor. For German brands, cma audio opens markets around the world, while also granting international brands wide-ranging access to European markets. Renowned brands like Audeze, Chord Electronics, IsoAcoustics, MARIAN, Mogami, OEAudio, Prism Sound and SPEAR Labs trust in the services of cma audio. The team, located in Gauting near Munich, Germany, passionately and competently care for the company's exclusive portfolio and have established cma audio as a reliable partner for resellers, online shops, system houses and professional as well as institutional users for over 20 years.

[www.cma.audio](http://www.cma.audio)

[www.lake-people.de](http://www.lake-people.de)