Firma: Player Plus doo
Adresa: Svetogorska 9
Telefon: +381 11 3347 442
Fax: +381 11 3347 615
PIB: 106966344
E-mail: porudzbine@player.rs

CHORD DAVE - System DAC/preamp/headphone amp



Šifra: 17058
Kategorija prozivoda: DAC-ovi
Proizvođač: Chord Electronics

Cena: 1.199.880,00 rsd

DAVE is the most advanced DAC we have ever made. It features the very best conversion technology available, using proprietary techniques never seen before, making DAVE the most advanced DAC/preamp amplifier in the world. DAVE stands for ‘Digital to Analogue Veritas in Extremis’, a moniker that best reflects the product’s capability; a device so advanced and with so few compromises, that it is absolutely truthful in the extreme — a standard that all other DACs on the market simply cannot hope to match.

The DAC, which is also a reference-level headphone amplifier and ‘digital preamp’, distils twenty years of Chord research, development and advanced engineering into one device. At its heart lies a new version of the advanced Spartan 6 Field Programmable Gate Array (FPGA) with 1,000x the processing power of the traditional mass-produced chip DAC. DAVE’s FPGA is loaded with over a million lines of code to confront complex timing issues head-on, with speed and precision.

The FPGA’s extraordinary capability enables a number of key sonic benefits, including significantly improved timing and the best noise-shaper performance of any known DAC. DAVE’s technology delivers music with unmatched reality and musicality, with an unrivalled timing response. The device’s lossless digital volume control outputs the signal direct to your power amplifier for the purest experience.

DAVE has a full-sized LCD display, showing input, sample frequency, volume and set-up configurations options, within Chord’s famous porthole design. On its fascia, DAVE also features a rotary encoder with a large stainless steel controller and ball buttons, enabling direct interactivity in addition to the supplied remote control.

Frequency response: 20Hz to 20kHz flat within +/-0.1dB (HF filter off)

Tap length filter: 164,000

THD + N: 127.5dB (AWT)

Channel separation: >125dB @ 1KHz

Dynamic range: 127.5dB (AWT)

Sample frequencies: 44.1Khz – 768Khz (16 – 32bit) and DSD64 to DSD512 native DSD + DoP (input dependant)

Digital inputs:

4x 75Ω S/PDIF BNC Coax – 44.1kHz to 384kHz

1x AES XLR – 44.1kHz to 96kHz

2x Fibre Optic TOSLINK – 44.1kHz to 96kHz

1x USB Type B – 44.1kHz to 768kHz (16 – 32bit) – PCM and DSD

Analogue outputs:

1x Stereo Pair of Unbalanced RCA

1x Stereo Pair of Balanced XLR

1x ¼” TRS Jack Headphone Output

Frequency Response:
20Hz to 20kHz +/- 0.1dB
THD +N:
-127.5dB (AWT)
Channel Separation:
>125dB @ 1kHz
Dynamic Range:

127.5dB (AWT)
Headphone Output:
1% THD 6.8v RMS with 300Ω (154mW)
1% THD 6.8v RMS with 33Ω (1.4w)
Output Impedance:
0.055Ω (short circuit protected)
Operating voltage:
90v AC – 250v AV auto switching 50Hz – 60Hz
Dimensions (including connectors):
7.8cm (H) 33.5cm (W) 15.2cm (D)
Weight:
5kg

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.