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MARANTZ HD DAC1 Black

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Šifra: 1196
Kategorija proizvoda: DAC-ovi
Proizvođač: Marantz

Cena: **82.680,00** rsd

ONKYO P-N855 B

HD-DAC1 is so powerful, it can even drive audiophile high impedance headphones of up to 600 ohm with complete MODE ease. All thanks to its three level gain control, Marantz HDAM modules, a high current audiophile DAC (CS4398), and its Premium Quality fixed and variable RCA outputs. It is so powerful, it not only drives headphones, you can also directly connect it to your Hi-Fi integrated amplifier or to a pair of active speakers or power amps. It is also highly connectable with optical and coaxial digital inputs as well as a USB-B port enable you to stream music directly from your PC or MAC. iDevices can also be connected via the USB port on the front. For even more connectivity there is also included an analogue input. The USB-B works in asynchronous mode to support not only 192 kHz / 24bits high-resolution audio but also the DSD 2.8MHz and 5.6MHz for maximized performance and the most direct way to enjoy excellent quality. To safeguard quality when connected to a computer, we built extended isolation around the USB-B input to eliminate the chance of high frequency noise generated by the computer entering the HD-DAC1. Marantz have even included a jitter remover and Dual Clock for extreme accuracy. Without doubt this unit is a feast for the ears, it also looks good. Information on the current volume, input, resolution and more is shown on the stylish Marantz porthole display. HD-DAC1 has an unmistakable Marantz family resemblance, the solid aluminium front is supported by a double layer bottom plate and retro-style wooden side panels prove pure craftsmanship.

High quality Headphone amplifier with DAC Mode	2x optical, coaxial and USB type B digital inputs capable of 192kHz/24bit	Native
	Asynchronous mode	High
	Jitter remover	Dual
	Noise isolation for all digital inputs (USB-A, Optical, Coaxial, USB-B)	HDAM
	Gain control to support wide range of headphones	Fix ar
	iDevice capable front USB input	Gold termi

Features

DAC operation modes

Asynchronous mode rear USB

Bit-perfect transmission

USB-B DSD Audio Streaming

Ground isolator for DAC Mode operation

iPod / iPhone compatible USB input

DAC chip

Jitter reducer

HDAM version

High Grade Audio Components

Customised Components

USB / Coax / Optical

Yes

Yes

DSD2.8 / DSD5.6

Yes

Yes

CS4398

Yes

HDAM+HDAM SA2

Yes

Yes

Inputs / Outputs	
Headphone Out	Yes
Headphone Volume Control	Yes
Headphone Gain Control (low / mid / high)	Yes
Analogue Input	1
Analogue Out (fix / variable)	Yes / Yes
Digital Optical In / Out	2 / None
Digital Coaxial In / Out	1 / None
Sample Rate digital In	192kHz/24bit
Gold plated Cinch	Yes
Front USB	Yes
USB type B input for Computer (back)	Yes
Asynchronous mode rear USB	Yes
Sample Rate USB type B In	192kHz/24bit
USB-B DSD Audio Streaming	DSD2.8 / DSD5.6
D-Bus	Yes
Specifications	
Frequency Response	2 Hz - 20 kHz
Signal to Noise Ratio	106 dB
Total Harmonic Distortion	0,0012%
Channel Separation	100 dB
Headphone Power	800mW / 32 ohm
General	
Available colours	Silver / Black
Remote Control	RC001HD
Standby Consumption	0.3W
Auto power off	Yes
Detachable Power Cable	Yes
Maximum Dimensions (W x D x H)	250 x 270 x 90mm
Weight	5kg