

Vincent

PRODUCT INFORMATION

CD-600

CD-Player

Although a great deal of music is streamed these days, the audio CD remains highly popular. Many music lovers still turn to this silver disc when they want to sit back and enjoy music.

At Vincent, we believe that no high-quality hi-fi system is complete without a good CD player. With the CD-600, we have developed a CD player that focuses on the essentials: natural sound of the highest level.



For this purpose, we use a proven drive mechanism from Sanyo that was designed exclusively for audio playback. Specially developed servo software ensures that every single signal on the CD is scanned with precision.

The ES9038Q2M chip is used for decoding. It operates with a sampling rate of 24-bit/192 kHz and delivers a high-level, dynamic sound.

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Furthermore, the CD-600 features four independent channel circuits. This means that each channel has its own filter circuit as well as separate amplifier and buffer circuitry to further optimize the sound quality. In addition, capacitors from renowned manufacturers (WIMA, Nichicon) are used.

Both RCA and XLR outputs are available for analog signal output.

If desired, however, a digital signal can also be fed into the CD-600 via the corresponding inputs, should you wish to use the CD-600 as a DAC.



CD-600



Connections

TECHNICAL SPECIFICATIONS

D/A Converter:	24 bit / 192 kHz
Frequency Response:	20 Hz – 20 kHz (±1 dB)
Total Harmonic Distortion:	< 0.005 %
Signal-to-Noise Ratio:	> 93 dB
Dynamic Range:	> 100 dB
Audio Output Voltage:	2.5 V
Channel Separation:	> 80 dB
Max. Power Consumption:	25 Watt
Inputs:	1 x Optical, 1 x Coaxial, 1 x 3.5 mm Jack (Power Control)
Outputs:	2 x Stereo RCA, 1 x Stereo XLR, 1 x Optical, 1 x Coaxial, 1 x 3.5 mm Jack (Power Control)
Colour:	Black / Silver
Weight:	8.29 kg
Dimensions (WxHxD):	430 x 132 x 350 mm