

dCS Puccini CD/SACD Player

Upsampling CD/SACD Player with built-in dCS Ring DAC and 2 digital inputs.
Designed to drive a power amplifier directly.



Specification

Mechanism:	Dual laser, 2 channel, CD/SACD compatible
Converter Type:	dCS Ring DAC, oversampling to 5 bits / approx. 3MS/s
Clock Generation:	Precision VCXO
Analog Outputs:	1 x Balanced pair on XLR, 1 x Unbalanced pair on RCA 2V or 6V rms for full scale input, switchable
PCM Digital Outputs:	2x SPDIF on RCA, output CD data when playing CDs only
PCM Digital Inputs:	2x SPDIF on RCA, will accept data at 32, 44.1, 48, 88.2 or 96kS/s and process up to 24 bits, not upsampled.
Word Clock I/O:	1x BNC input, locks to 44.1kHz when playing discs or the input sample rate when a digital input is in use. 1x BNC output generates 44.1kHz when playing discs.
Remote Control:	IR remote or RS232
Power Consumption:	30 Watts typical, 40 Watts maximum
Supply Voltage:	100-120 or 200-240V 50/60Hz AC
Weight:	12kg (26.4lbs.)
Size:	460 x 420 x 113mm (18.0" x 16.5" x 4.4"). Allow extra depth for cable connectors



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8709 Castle Park Drive • Indianapolis, Indiana 46256 • www.audiophilesystems.com

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