

ADVANCE

— PARIS —



X-CD7

CD PLAYER

The X-CD7 is a CD player with analog and digital outputs. The components of this CD player have been designed to extract digital information with all the musicality present in Advance products.

Great care has been taken with the power supply of this CD player. It provides a stable and clean power supply for all analog and digital circuits such as the CD mechanism, the laser control and the digital-to-analog converter (DAC). The separation of the power supply and the DAC board also contributes to the performance of the X-CD7.

Equipped with coaxial (RCA) and optical (TOSLINK) digital outputs, unbalanced (RCA) and balanced (XLR) analog outputs, the X-CD7 is the ideal CD player for your Hi-Fi system and your large CD collection.



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SPECIFICATIONS

AC input	115V / 230V
Standby Consumption	Inf. to 0,5 W
Maximum Consumption	10 W
Transformer power	20 VA
Transformer Type	SMPS
Digital Outputs	Coaxial (RCA - 75 Ohm) Optical (TOSLINK)
Analog Outputs (tubes)	RCA / XLR
Distortion (%)	Inf. 0,01 (RCA) / 0,006 (XLR)
SNR (dB)	106
Remote Control	Yes (IR)
Accessory	Power cord
Product Size (WxHxD in cm)	43x7,3x26
Packaging Size (WxHxD in cm)	51x14x34
Gross Weight (kg)	4,35
Net Weight (kg)	3,3
Model N°	X-CD7
Code EAN	3760179292381