



X-CD1000 EVO

TUBES CD PLAYER - D/A CONVERTER

The X-CD1000 EVO is a tube CD player doubled with a Digital to Analog Converter (DAC).

It takes the excellent base of the X-CD1000 and adds coaxial (RCA) and optical (TOSLINK) digital inputs to allow you to connect other sources such as a Streamer, a Blu-Ray player...or any product with a digital output.

The analog outputs on RCA and XLR plugs use tubes for an unparalleled musicality, free of any digital aggressiveness.

As with all Advance Paris products, the X-CD1000 EVO is equipped with a particularly careful linear power supply based on a toroidal transformer.

The X-CD1000 EVO benefits from a very rigid chassis thanks to its mechanical design. Each circuit is separated from the others by a compartmentalized construction ensuring effective shielding. The CD mechanics is thus completely isolated from the other circuits of the product.

Also equipped with Coaxial (RCA), Optical (TOSLINK) and AES / EBU (XLR) digital outputs, the X-CD1000 EVO is a high-end CD player / Converter for your Hi-Fi system.







X-CD1000 EVO TUBES CD PLAYER - D/A CONVERTER

SPECIFICATIONS

Standby Consumption Max. Consumption Max. Consumption Transformer Type 50 VA Transformer Type Toroïdal Digital Intput Coaxial (RCA - 75 Ohm) / Optical (TOSLINK) Digital Output Coaxial (RCA - 75 Ohm) Optical (TOSLINK) AES/EBU (XLR - 110 Ohm) Analog Output (Tubes) RCA / XLR Distortion O,008% SNR 103 dB Channel Separation 101 dB IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel EAN code 3760179292091	AC Input	115V / 230V
Transformer Type Toroïdal Digital Intput Coaxial (RCA – 75 Ohm) / Optical (TOSLINK) Digital Output Coaxial (RCA – 75 Ohm) Optical (TOSLINK) AES/EBU (XLR – 110 Ohm) Analog Output (Tubes) RCA / XLR Distortion O,008% SNR 103 dB Channel Separation IR Remote Control Yes Trigger 1 (IN) 5–12V Accessories Cordon secteur – Télécommande IR Product size (LXHXP in cm) Packaging size (LXHXP in cm) At weight (kg) Net weight (kg) Net weight(kg) Net weight(kg) Model N° X-CD1000 EVO Front panel Acrylic glass	Standby Consumption	Inf. to 0,5 W
Transformer Type Digital Intput Coaxial (RCA - 75 Ohm) / Optical (TOSLINK) Digital Output Coaxial (RCA - 75 Ohm) Optical (TOSLINK) AES/EBU (XLR - 110 Ohm) Analog Output (Tubes) RCA / XLR Distortion Q,008% SNR 103 dB Channel Separation In Id B IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LXHXP in cm) 43,1x10,9x37,2 Packaging size (LXHXP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Max. Consumption	30 W
Digital Intput Coaxial (RCA - 75 Ohm) / Optical (TOSLINK) Digital Output Coaxial (RCA - 75 Ohm) Optical (TOSLINK) AES/EBU (XLR - 110 Ohm) Analog Output (Tubes) RCA / XLR Distortion 0,008% SNR 103 dB Channel Separation IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Transformer Type	50 VA
Digital Output Coaxial (RCA - 75 Ohm) Optical (TOSLINK) AES/EBU (XLR - 110 Ohm) Analog Output (Tubes) RCA / XLR Distortion 0,008% SNR 103 dB Channel Separation 101 dB IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Transformer Type	Toroïdal
Optical (TOSLINK) AES/EBU (XLR - 110 Ohm) Analog Output (Tubes) RCA / XLR Distortion O,008% SNR 103 dB Channel Separation IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Digital Intput	Coaxial (RCA - 75 Ohm) / Optical (TOSLINK)
AES/EBU (XLR - 110 Ohm) Analog Output (Tubes) RCA / XLR Distortion 0,008% SNR 103 dB Channel Separation 101 dB IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Digital Output	Coaxial (RCA - 75 Ohm)
Analog Output (Tubes) RCA / XLR Distortion Q,008% SNR 103 dB Channel Separation IR Remote Control Yes Trigger 1 (IN) 5–12V Accessories Cordon secteur – Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass		Optical (TOSLINK)
Distortion 0,008% SNR 103 dB Channel Separation 101 dB IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass		AES/EBU (XLR - 110 Ohm)
SNR 103 dB Channel Separation 101 dB IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Analog Output (Tubes)	RCA / XLR
Channel Separation IR Remote Control Yes Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Distortion	0,008%
IR Remote Control Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	SNR	103 dB
Trigger 1 (IN) 5-12V Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Channel Separation	101 dB
Accessories Cordon secteur - Télécommande IR Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	IR Remote Control	Yes
Product size (LxHxP in cm) 43,1x10,9x37,2 Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Trigger	1 (IN) 5-12V
Packaging size (LxHxP in cm) 44,5x17,5x53,5 Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Accessories	Cordon secteur - Télécommande IR
Gross weight (kg) 9,2 Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Product size (LxHxP in cm)	43,1x10,9x37,2
Net weight(kg) 8 Model N° X-CD1000 EVO Front panel Acrylic glass	Packaging size (LxHxP in cm)	44,5x17,5x53,5
Model N° X-CD1000 EVO Front panel Acrylic glass	Gross weight (kg)	9,2
Front panel Acrylic glass	Net weight(kg)	8
	Model N°	X-CD1000 EVO
EAN code 3760179292091	Front panel	Acrylic glass
	EAN code	3760179292091