

Jadis JS1 MkIV

Specification

Type	Tubes Digital to Analog Converter with separated power supply
Sampling	24bits/96KHz up to 24bits/192KHz (USB HD) <i>USB HD option compatible with :</i> <i>Windows XP, Vista, 7, 8, 10 / Mac OSX 10.6 or above</i>
Bandwidth	1Hz to 50KHz
Signal/Noise ratio	100dB
Number of block	2
Input	4 Digital - S/PDIF on Coaxial - AES/EBU on XLR - Optical AT/T - USB (B type) (24bits/44kHz without usb HD option and 24Bits/192kHz with usb HD)
Output	Single ended RCA & Balanced XLR
Tubes	2 x ECC82, 2 x ECC88, 1x EL86, 1 x EF86
Dimensions	45.5x32.5x12.5cm each
Weight	30Kg
Consumption	75W

The Jadis JS1 was developed with one main objective : Making the best and most musical reference tube DAC available.

The power and the grounding of the digital section is totally independent from the one of the analog part of the circuit.

Moreover, the conversion from digital to analog is made through a delta/sigma processing which allow a minimum quantification noise.

This converter gives a superbly large soundstage with a warm yet very dynamic sound. It emphasizes the majestic appearance of reproduction and musicality.

