

Jadis JS2 MkIII

Specification

Type	Tubes Digital to Analog Converter
Sampling	24bits/96KHz
Bandwidth	20hz to 20KHz
Signal/Noise ratio	100dB
Number of block	1
Input	4 Digital - SPDIF on Coaxial - AES/EBU on XLR - Optical on ST - USB (B type) (24bits/44kHz)
Output	Single ended RCA & Balanced XLR
Tubes	4 x ECC82
Dimensions	45.5x32.5x12.5cm
Weight	15Kg
Consumption	22W

The Jadis Digital Analog Converter JS2 MKIII brings some improvement such as an USB input and balanced XLR output. The USB connector allow the Jadis JS2 MKIII to be easily recognized by any computer without particular driver installation.

Just like the Jadis JS1, we use a completely symetrical processing for the digital part and for the analog signal as well which allows a more effective noise suppression.

This JS2 gives a typical analog sound, warm but very dynamic with plenty of details.

