

DIGITUBE S-192 HI-RESOLUTION TUBE CONVERTOR 192 Khz / 32 Bit



The new Digitube S-192 digital tube D to A converter is based on 32 bit high-resolution dac, output circuits is design around vacuum tube type miniwatt @ real valve output.

Digital signals are accepted up to 192 kHz 32-bit on all inputs, USB input too.

The Digitube S-192 is also equipped with word clock input and digital spdif output for general purpose application.

The digital inputs are:

- ⇒ Spdif IEC-958 as RCA connector @ resolution 192 Khz 32 bit
- ⇒ Spdif IEC-958 as BNC connector @ resolution 192 Khz 32 bit
- ⇒ AES-EBU AES-3 as XLR connector @ resolution 192 Khz 32 bit
- ⇒ Opto toslink digital input @ resolution 192 Khz 32 bit
- ⇒ Asynchronous USB PC/MAC input @ resolution 192 Khz 32 bit support stable KS/WASAPI protocol

Output / input digital services :

- ⇒ Word Clock (W.C.) clock input
- ⇒ Spdif as BNC output

Analog output :

- ⇒ unbalanced output as 2.5 volt 250 ohm

Performances:

Input selector by sequential single shot by push button, led indicator for selected input.

Sampling frequency display measured on real dac converter frequency

Led lock for spdif/aes-ebu input

Windows driver for XP/Vista/Seven/8 and ASIO driver

No any driver required for OSX-Apple mac computer (the USB interface is native)



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