



# *DiAn*

## *Digital Analog Converter*

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### *Technical specifications*





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- *USB Digital Analog Converter – v1.1*
  - 16, 24 and 32 bits PCM formats accepted
  - From 44.1 to 384 kHz sampling
  - Amanero Combo 384 card (internal 5v powered)
  - Texas Instruments PCM5102A Dac
  - 2 ECC82 tubes (double triode)
  - Multiple stages of filtering and regulation
  - Wideband Hybrid Output Stage
  - 8x filter with normal or low latency (selectable)
  - Digital and analog masses offset
- *Aluminium case*
- *EMI/RFI Shielding*
- *Audio grade toroidal transformer (very low induction noise)*
- *Schurter IEC Plug & fuse*
- *1 USB-B input (SPDIF on demand)*
- *1 Stereo RCA output*
- *Size : 19 x 19 x 12 cm - (excl. buttons & connectors)*
- *Aluminium standard color*
- *Color option : black – white (other finishes available upon request)*
- *Measurements :*
  - *Output impedance : 72 ohms*
  - *Output level : 1.8v RMS*
- *Entirely manufactured in France (components soldering and internal cabling)*

