

ALL MEASUREMENT @ 1 KHz input reference CD-TEST CBS CD-1 @ 230 vac +/-5%
Measure Instrument by Audio Precision sys-1

- Standard version off DIGICODE 2.24/A

Type off unit	Digital to Analog convertor, full balanced tube output and special digital input set-up function
Harmonic distorsion THD	Better than 0.1 %
DAC type and filter	24 bit four mono d ac PCM1704
Signal to noise ratio	100 db (A)
Tube for preamplification stage	4 x ECC-81 – 12 AT 7 selected by Lector during testing
Frequency response	20 - 22 K h z +/- 1.5 db
Digital inputs	SPDI F (two) AES-EBU (one) Optional: OPTO Toslink or ST-II
Analog line outputs	1 one pair RCA / 1 pair XLR balanced at 3.0 V 250 ohm
External power supply	100/110/230/240 Vac 50/60 Hz 70 V/a
Dimension main unit - external measurement	420 x 300 x 110 (L x P x H) mm
Dimension power supply	200 x 300 x 85 (L x P x H) mm
Weight	8 Kg net 9 Kg gross
Accessories supply	Power cable mains / manual instruction/ Genuine cherry wood veneering sides panel

- Version available of DIGICODE 2.24/A

DIGICODE 2.24/A standard	Basic version with three digital inputs (s p d i f / aes-ebu) and cherry wood sides panel
DIGICODE 2.24/AT OPTO TOSLINK	With Toslink opto digital input
DIGICODE 2.24/AS opto ST-II	With ST-II professional opto digital input
DIGICODE USA VERS.	With sides wood on power supply unit Wood available in two finish: cherry natural and red satin polyester

Note:

*Digicode come supply as several version and is possible to add some inputs/ outputs together.
Ex: opto toslink or opto STII*

Il Digicode può essere fornito anche con l'aggiunta di più ingressi e uscite.
Es: opto toslink o opto STII