

ZEN DAC

Upgraded Version

Formats:

44.1/48/88.2/96/176.4/192/352.8/384kHz PCM
2.8/3.1/5.6/6.2/11.2/12.4MHz DSD
353/384kHz DXD
MQA

Bit-Perfect DSD & DXD DAC by Burr Brown

2V / 6.2V max. (variable) 4.2V fixed
1V / 3.3V max. (variable) 2.1V fixed
<= 200Ω(BAL) / <= 100Ω(UnBAL)
<-116dB(A) @ 0dBFS (BAL/UnBAL)
>116dB(A) @ -60dBFS (BAL/UnBAL)
<0.0015% @ 0dBFS (BAL/UnBAL)

DAC:

Line Section

Output:
Balanced 4.4mm:
UnBAL RCA:

Zout:

SNR:

DNR:

THD+N:

Headphone Section

Output:

Balanced 4.4mm:
UnBAL 6.3mm:

Output Power:

Balanced:

UnBAL:

Output Impedance:

THD+N:

SNR:

Power consumption:

Dimensions:

Weight:

Warranty period:

Specifications are subject to change without notice.

2V / 6.2V max. 12Ω - 600Ω

1V / 3.3V max. 12Ω - 300Ω

>380mW @ 50Ω; >70mW @ 600Ω

>280mW @ 32Ω; >36mW @ 300Ω

<1Ω (BAL/UnBAL)

<0.005% (125mW @ 32Ω)

>113dB(A) (6.2V BAL / 3.3V UnBAL)

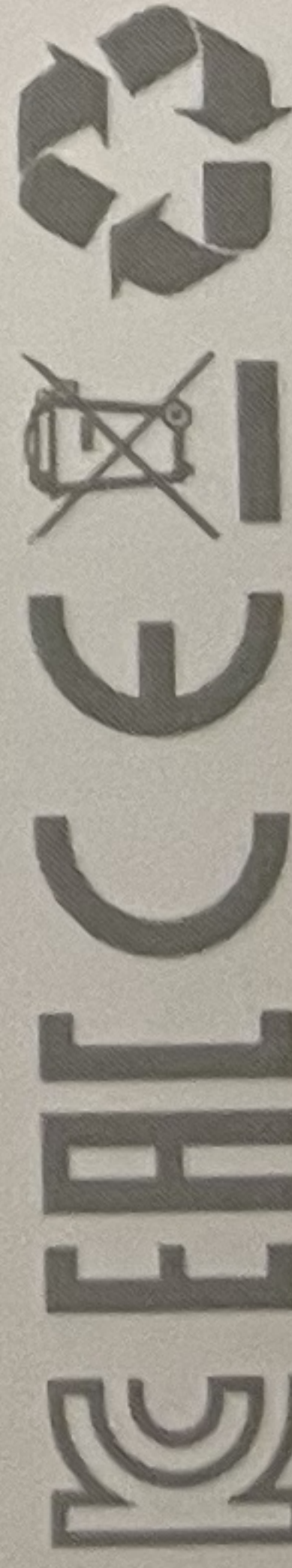
No Signal ~0.5W / Max Signal ~2.5W

158 x 117 x 35 mm / 6.2" x 4.6" x 1.4"

491 g (1.08 lbs)

12 months

안전인증번호:
Certificate No.
R-R-iFi-ZenDAC



Technology licensed from AMR-Audio, UK
Assembled in China

Ver1.1



ABBINGDON EU BV

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ifi audio

Zen DAC V2



5307045979

S/N: