

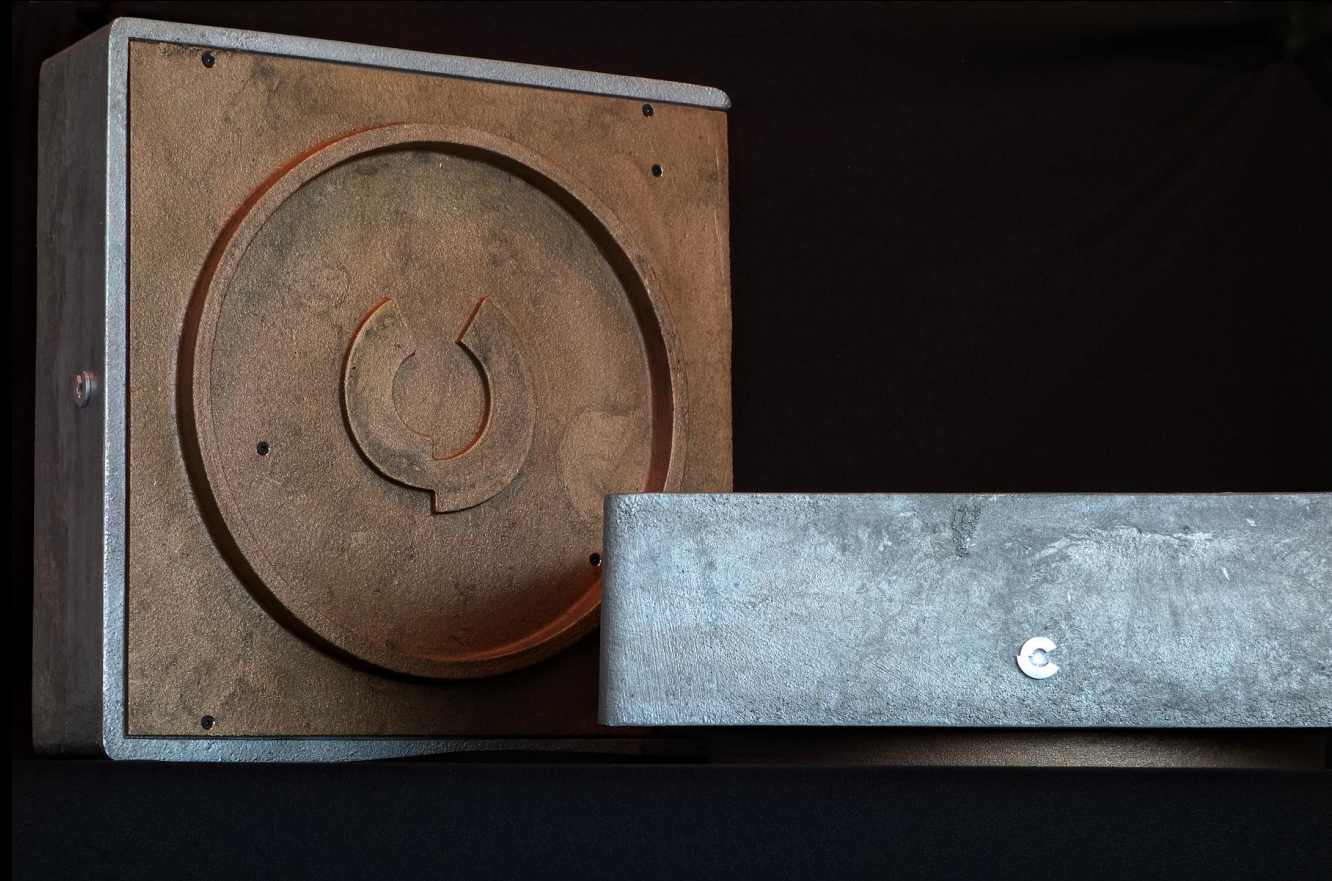
CINNAMON



cinnamon galle digital to analog converter – user manual

User manual

- What is it
- How do you use it
- Legal information



What is it

The Cinnamon Galle DAC (Digital to Analog Converter) converts a bit-stream of music files into an analog signal, ready to feed an audio amplifier

- 1 x spdif input up to 192kHz/24bit
- 1 x USB input up to PCM 384kHz/32bit, native DSD256 and DoP128
- 1 x true balanced outputs
- 1 x single ended outputs

Dimensions: 35cm x 35cm x 12cm / 13.7" x 13.7" x 4.7" (width x depth x height)

Weight: 53 lbs. / 22 kg

How do you use it

- The unit is designed to be always on
- Input selection is done automatically on signal detection
 - If your input devices inject signal even if not playing (common in synchronous spdif output devices such as CD players), the input will not be released in favor of another. You may need to disconnect the cable or turn off the source (e.g. the CD player)

Legal information

Do not allow under any circumstances anyone to modify your Cinnamon products without first checking with Cinnamon, the responsible distributor or your dealer. Your warranty becomes null and void immediately if unauthorized modifications are made to the products. Any warranty claim becomes null and void immediately if you open the device.

Warning: Devices classified under protection class I must be connected to a mains socket outlet with a protective earthing conductor

Make sure that no liquids can drop or splash onto electrical devices and that no vessels which are filled with liquids, such as vases, stand on the devices.

For your own safety, you should not open your Cinnamon product.

Legal information

This device has been tested and found to fulfil the requirements of current EMC directives and safety regulations as well as, if applicable, the requirement for Class B digital devices according to part 15 of the FCC Rules. These guidelines and rules are designed to provide reasonable protection against malfunctions and harmful interference in a residential installation. This device generates and uses radio frequency energy. This device could also emit RF energy if it is not installed and used properly and thus cause interference to radio and television reception. However the possibility of interference in certain installations cannot be ruled out. You can check if this device causes interference to radio and TV reception by switching it on and off as well as by pulling out the main plug. In case this device causes interference, you can try to eliminate them with the following measures:

- Reorient or relocate the receiving antenna
- Increase the distance between the device and the receiver
- Connect the device to an outlet on a different circuit than the one to which the receiver is connected
- Consult your Cinnamon dealer or an experienced radio and television technician

EU DECLARATION OF CONFORMITY

MODEL NAME: Cinnamon Galle Digital to Analog Converter

EU DIRECTIVES: 2014/53/EU, Radio Equipment 2011/65/EU,
RoHS

EU DECLARATION OF CONFORMITY

1. Model No. : Cinnamon Galle Digital to Analog Converter
2. This declaration of conformity is issued under the sole responsibility of the manufacturer: Cinnamon Audio Lda, Rua Casal A de Galinhas N3, 2590 Sobral de Monte Agraço, Portugal
3. Object of the declaration: Music Network Player
4. The object of the declaration described above is in conformity with: 2014/53/UE and 2011/65/EU
5. Where applicable, references to the relevant harmonised standards used or references to the technical specifications in relation to which conformity is declared: EN 60950-1 :2006/A2 :2013 EN 62311:2008 EN 55022:2010 + AC:2011 EN 55024:2010+A1:2015 EN 61000-3-2 EN 61000-3-3 EN 301 489-1 V2.1.1 (2017-02) EN 301 489-17 V3.1.1 (2017-02) EN 300 328 V2.1.1 (2016-11)
6. Where applicable, the notified body (name and number), description of intervention and certificate

Not applicable, the declaration of conformity is compliant with annex II of the European Directive 2014/53/EU, so the notified body it's not necessary.

Signed for and on behalf of Cinnamon Audio Lda





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cinnamon 2024