## Bridge-Gate B to G hi-rez USB to spdif adaptor MODELLO: B to G USB-SPDIF



he Bridge-Gate usb to spdif adaptor convert the computer output USB (V-1/2/3) to spdif IEC-958 standard.

The adaptor is native with OSX (apple) and Linux S.O. no need install any driver.

For windows (vista/xp/7/8/8.1) we supply right and stable driver at 32 and 64 bit.

The unit support also ASIO driver, included on cd rom.

Converter accept frequency from 44.1 / 48 / 88.2 / 96 /176.4 /192 Khz at 16 and 24 bit.

Front panel offer function as: led on when the unit is connected with usb pc port, mute power switch.

Rear panel offer input for USB standar type A and two spdif output as RCA and BNC connectors.

Frequency as low resolution as 44.1 and 48.0 Khz, the BtoG turn into a output as 88.2 and 96 Khz for better sound and quality performances for get max resolution on your DAC!

## Performances

Unit description: USB to SPDiF convertor

Input: USB Vers. 1.1/2/3

Output: Spdif by RCA and BNC connectors

Standard output: IEC-958 400 mV

Input digital sampling: 44.1/48/88.2/96/176.4/192

Resolution: 16 and 24 bit

Output isolation: Pulse digital transformer

Power supply: From PC USB port low noise device

Dimension and weight: 200 (L) 4.5 (H) 150 (D) mm KG.1

Certification: CE-EMC/CE-LVD/IEC-65

Docet digital hi-fi Via Assi San Paolo,6 27100 Pavia (PV) Italy

tel. +39 (0) 382 481022 Fax +39 (0) 382 481021

Email: infoaudio@docethifi.com Web:www.docethifi.com

