Active audio level converter LAU-102

- Converts asymmetrical to symmetrical
- Level correction
- Robust metal housing

The idea

The devices in the **wagnertools** 100 series are part of an overall system. Identical housing dimensions and a uniform power unit concept characterise the top-grade products in this series. The devices are designed as stand alone units but the use of 19" device carrier means they can also be operated in a rack or switchboard at any time.

The applications

Broadcasting companies
Television companies
PA systems
Concerts
Theatre
Shows and trade-fairs
Stadiums
Discos and clubs
Media centres
Multi-purpose halls
Sports areas

The company

wagnertools products are created by people who have been dealing with the construction, service and maintenance of top grade audio equipment for decades.

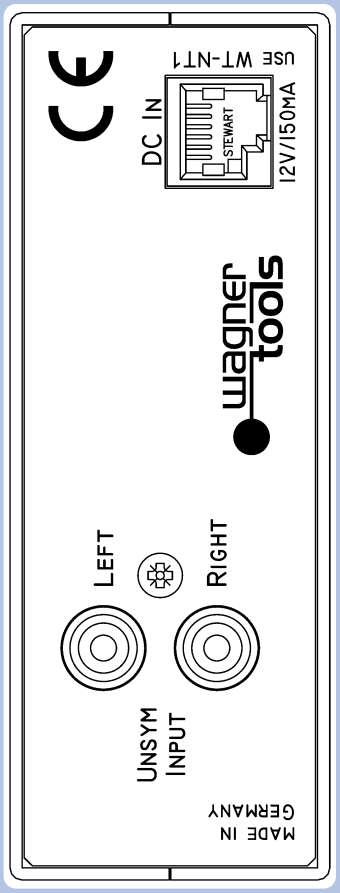
www.wagnertools.com

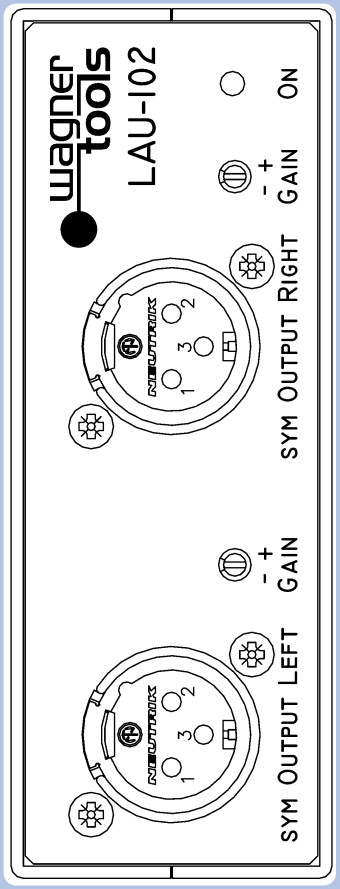
wagner tools

LAU-102

Active audio level converter

Asymmetrical signals are prone to interference. This is why the **LAU-102** should be used in professional environments. It converts asymmetrical signals into symmetrical signals and also offers an additional level adjustment range of +/-20 dB. For example, if a mixing console has to be supplied with signals of a CD-Player or a cassette recorder, the **LAU-102** ensures that the transmissions are symmetrical and perfect.





manufactured under DIN EN ISO 9001

Technical data

- **Frequency response:** 10Hz - 100kHz
- **Input:** 2x Cinch / RCA
  impedance 47 kΩ
  nominal level +6dB, max. level +20dB
- **Output:** 2x XLR male 3pole
  impedance 50 Ω
  max. level +20db/600W
- **Amplification:** adjustable +/- 20dB through level controller
- **Ambient temperature:** 0° to 70° C
- **External supply unit (included):** 12V DC, 700 mA, short-circuit-proof (**wagnertools** NT-1)
- **Dimensions:** (WHD) 107,5 x 39,5 x 115mm
- **Weight:** 630g

Order information

wagnertools LAU-102

Delivery including:

- LAU-102
- External switch mode power supply NT-1 100-230V AC - 12V DC

Optional accessories :

- 19" Frame (R19-1-4)

Your dealer:

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LAU-102 9517 1017