

Warning



Every person involved with the installation, operation and maintenance of this system has to:

- be qualified
- follow the instructions of this manual

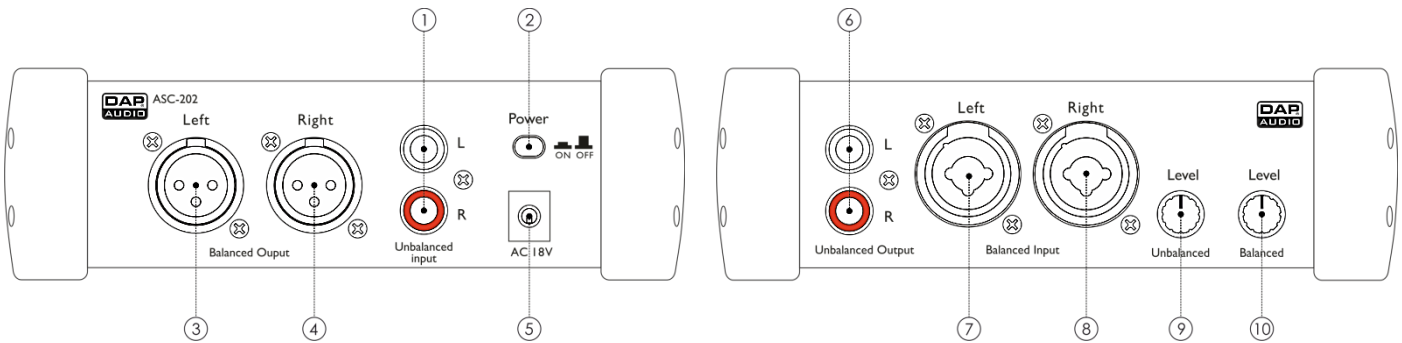
Only use the supplied DAP audio adapter.

Description

The ASC-202 converts consumer level stereo RCA signals to balanced XLR professional line levels and vice versa. One side of the unit has two XLR inputs and stereo RCA outputs. The other side has stereo RCA inputs and two XLR outputs. The level controls adjust the volume level of each signal. A possible application for the ASC-202 is, to use it as a level control in balanced audio lines.

- Road proof housing
- High quality components
- Professional balanced XLR outputs
- Level control

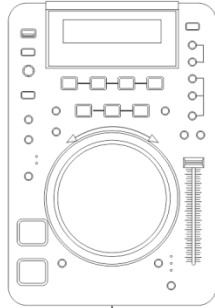
Overview



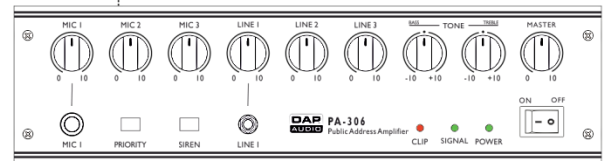
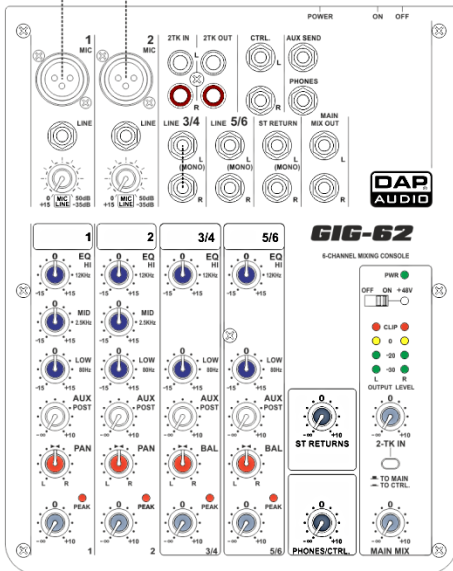
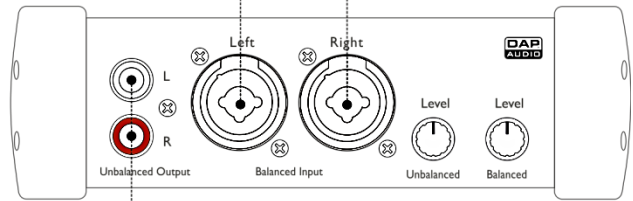
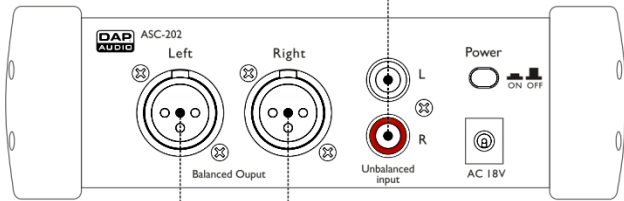
- ① Unbalanced stereo RCA pin jacks input.
- ② Power on/off switch
- ③ Balanced XLR output connector (L)
- ④ Balanced XLR output connector (R)
- ⑤ Power adapter connector
- ⑥ Unbalanced stereo RCA pin jacks output.
- ⑦ Balanced combo-type XLR input (L).
- ⑧ Balanced combo-type XLR input (R).
- ⑨ Unbalanced signal level control.
- ⑩ Balanced signal level control.

Connection Example

D1155 Core CDMP-750



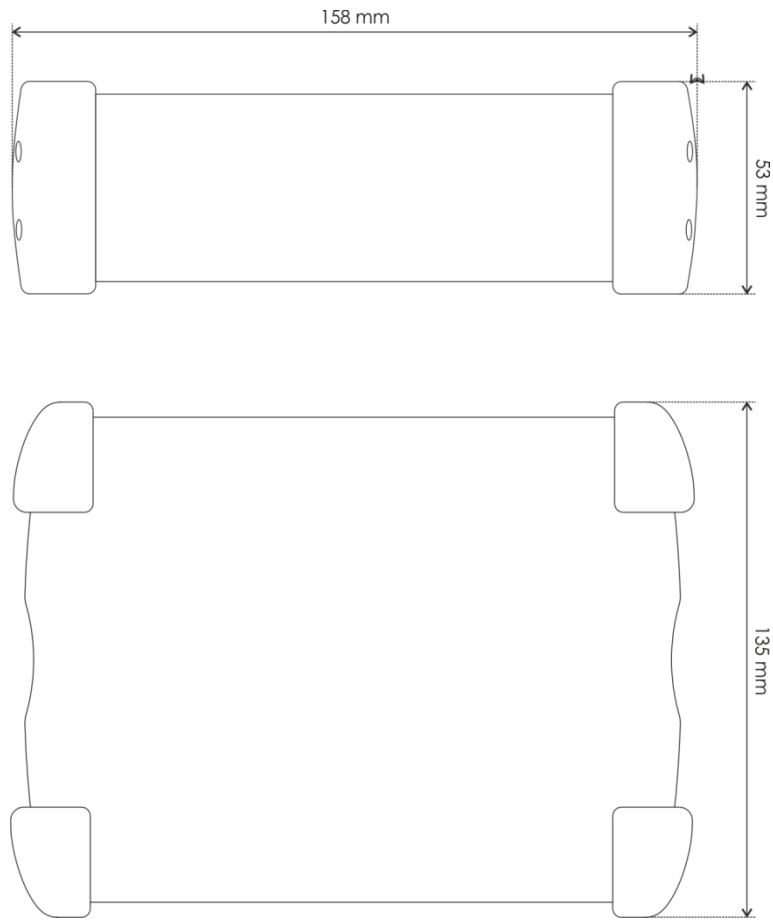
D1133 DVMP-250



D2281 GiG-62

D6145 PA-306

Dimensions



Specifications

Frequency Response:	20Hz-20KHz
Inputs:	XLR/Jack Combo, RCA
Outputs:	XLR male, RCA
Input sensitivity RCA in:	-10 dBv
Input Impedance RCA in:	10 kOhm
Input sensitivity XLR/Jack in:	+4 dBu
Input Impedance XLR/Jack in:	20 kOhm
Output voltage RCA Out:	-10 dBV
Output Impedance XLR Out:	100 Ohm
Output voltage XLR Out:	+4 dBu
Output Impedance XLR Out:	200 Ohm
Power supply:	18V AC (adapter included)
Dimensions:	53x158x135 mm (HxWxD)
Weight:	0,65 Kg

