

Analog Audio Extender Set

Consisting of XT:Line and XR:Line adaptor

- Release Date **September 2021**
- Article No. **500048**
- EAN No. **4260393851009**
- Customs Tariff No. **84 716 070**
- Product URL **<https://www.trivum.de/AnalogAudioExtenderSet>**
- Description The trivum Audio Extender Set is a professional solution for transmitting analog audio signals over large distances using standard network cables.



Extender Set - EN



Technical details

- Operating temperature: 0°C to 50°C
- Operating voltage: 12-15V
- Connect power to XT:Line **or** XR:Line
- Power consumption: 65mA (XT:Line)
- Power consumption: 15mA (XR:Line)
- Trigger input: 5-24V AC/DC (XT:Line)
- Trigger output: 12V DC, 80mA (XR:Line)

Connections XT:Line

- Input:
- 2x RCA (analog stereo L / R)
 - 1x 2-pin socket with terminal block
 - 1x socket for power supply

Output: 1x RJ45 (1x audio bus with CAT 5/6/7 cable up to 300m)

Connections XR:Line

Input: 1x RJ45 (1x audio bus with CAT 5/6/7 cable up to 300m)

- Output:
- 2x RCA (analog stereo L / R)
 - 1x 2-pin socket with terminal block
 - 1x socket for power supply

Housing

- Weight: 0.116kg
- Dimensions: 95x55x32mm (WxDxH)

Power supply

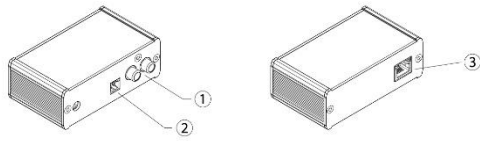
- Plug in switching adaptor
- Input: 90 ... 264V AC
- Output: 15V DC

Scope of delivery

- 1x XT:LINE analog audio transmitter
- 1x 2-pin terminal block for XT:Line trigger input
- 1x XR:LINE analog audio receiver
- 1x 2-pin terminal block for XR:Line trigger output
- 1x Power supply
- 1x Printed Datasheet

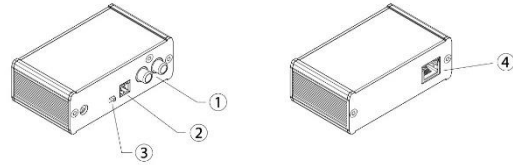
The specifications mentioned here are subject to change without notice.

XR:Line



- 1. Analog Stereo Line Out
- 2. Trigger Output
- 3. Audiobus Input

XT:Line



- 1. Analog Stereo Line In
- 2. Trigger Input
- 3. Ground-Lift Switch
- 4. Audiobus Out

Connection Example

