





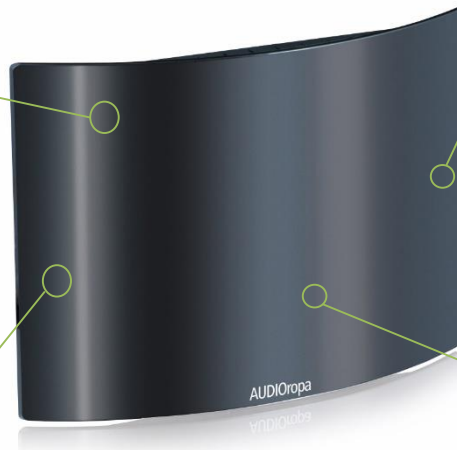
#### Key points

-  Large broadcast angle
-  Mono or dual channels configuration
-  Limited interference risks
-  Broadcast confidentiality (infrared signal)

Limited interferences  
2.3 / 2.8 MHz signal

Large broadcast angle  
Up to 240° in dual channels

Mono or dual channels  
Multi-languages broadcast



Coverage 370m<sup>2</sup> max.  
Dual channels configuration as below

#### More details

This infrared transmitter allows to broadcast information confidentially in a large closed area (900m<sup>2</sup>). Its lobed shape gives it an excellent broadcast angle.

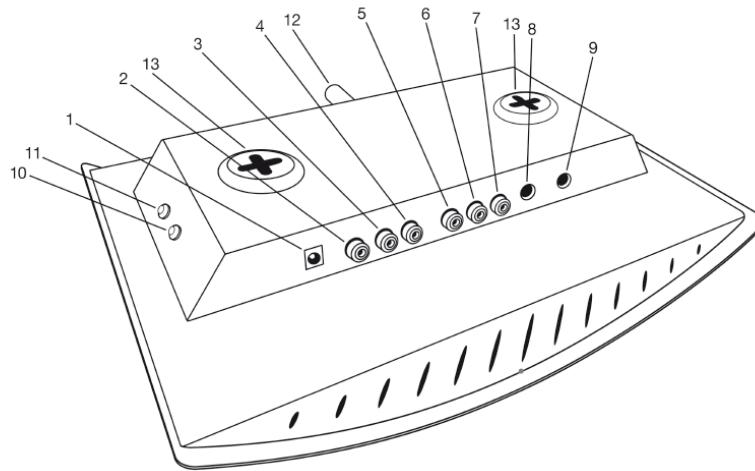
Audio broadcast is made through modulation of infrared signals using 2,3 and 2,8 MHz frequencies. The combination of 2 transmitter as dual channels allows to increase the coverage up to 1 350m<sup>2</sup> and the broadcast angle up to 240° . It is possible to combine even more emitters depending on the area to cover.

A wall / ceiling mounting kit is supplied with the product.

#### FEATURES

<b>Power supply</b>	Mains supply 230V - 50/60 Hz
<b>Frequencies</b>	2,3 MHz (channel 1) 2,8 MHz (channel 2)
<b>Coverage</b>	Emitter (mono channel) = 900 m <sup>2</sup> 2 emitters combined (mono channel) = 1350 m <sup>2</sup>
<b>Inputs</b>	Line inputs : RCA, channel 1 and 2 Mic. inputs : 6,35mm jack channel 1 and 2
<b>Dimensions (L x l x H)</b>	286 x 159 x 540 mm
<b>Weight</b>	1,1 kg
<b>Color</b>	Anthracite
<b>Accessories</b>	Mounting kit + power supply

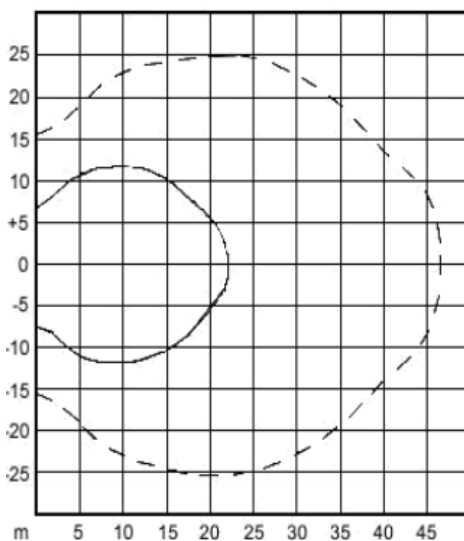
## Rear



- 1) Power socket DC (28V)
- 2) L Audio-In (or A-channel Audio-In)
- 3) L Sync-Out (or A-channel Sync-Out)
- 4) L Sync-In (or A-channel Sync-In)
- 5) R Sync-In (or B-channel Sync-In)
- 6) R Sync-Out (or B-channel Sync-Out)

- 7) R Audio-In (or B-channel Audio-In)
- 8) L Mic-In (or A-channel Microphone-In)
- 9) R Mic-In (or B-channel Microphone-In)
- 10) LED-indicator for left or A-channel, green
- 11) LED-indicator for right or B-channel, red
- 12) Tripod mount
- 13) Wall mounting apertures

## Coverage depending on configuration\*



### Legend:

- Receiver coverage with INF-RECEPT-JACK35 model
- - - Receiver coverage with INF-CASQUE model

\* These coverages are given as an estimation and depend of the room configuration.