



## trivum RP340

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trivum REG audio actuators are flexible music systems for DIN rail mounting. All models can be combined with one another and are already ready a few minutes after installation.

Various music streaming services\* as well as AirPlay can serve as music sources. Furthermore, audio files can be played from a NAS. All REG audio actuators support for this various audio formats with a sampling rate up to 96 kHz.

By trivum RP340 up to 4 stereo zones can be operated. The integrated amplifier has an output power of 8x 30 watt by 4 ohms.

It is controlled by other components of trivum CONTROL series, a web browser or via KNX.

\* Requires a paid subscription of the service provider.



### Easy configuration

The configuration can be made via any browser-enabled end device – without any installation or further software.



### Easy configuration

A built-in web server enables easy configuration from every PC/Mac without any additional software to be installed.



### Streaming

The built-in streaming client allows you to play internet radio and music streams, as well as your own music collection via AirPlay and NAS.



### Formats

The REG devices support the most popular audio formats like MP3, AAC, ALAC, Flac, and WMA.



### Amplifier

A digital amplifier with closed loop technology and a high efficiency of >90% provides sufficient power and yet remains cool.



### Powerful sound and individual adjustment

A simple adjustment for bass and treble offers plenty of range for your personal taste. A professional equalizer is at your disposal for more extensive sound improvements.



### KNX

All REG models can be completely integrated into a KNX installation via KNX/IP router. Both control commands and status messages can be transmitted/received.



### Visualization

Integration in the visualization of Jung FAP, Hager Domovea and Gira HomeServer.





## Function

Hi-fi system for DIN rail mounting with built-in amplifier for playback of streaming sources in up to four zones.

## Case

Material	ABS plastic
Color	grey
Width	9 TE (159 mm)
Total weight	280 g
Mounting	DIN rail

## Playback

Streaming	NAS, Tuneln, AirPlay, internet streaming services <sup>1</sup>
Radio	-
External sources	-
Audio files	MP3, AAC, ALAC, Flac, WMA
Sample rate	up to 96 kHz

## Connections

Ethernet	RJ-45 (x1)
Radio	-
Line-In (analog) (unbalanced)	-
Line-In (analog) (balanced)	-
Line-Out (analog)	-
Volume Control	-
Speaker	4-pin terminal block (x4)

## Amplifier

Typ	Class D
Music power (total)	240 W @ 4 Ω
Music power (per channel)	30 W @ 4 Ω (x8)
Impedance	4–8 Ω
Operating temperature	-20...+50 °C

## Power supply

Input voltage	24 V DC
Input current	8 A
Max. power consumption	192 W
Stand-by power	< 2.5 W
Power supply	not included in the scope of delivery
Connector	2-pin terminal block (x2)

## Controls

trivum iPhone App, trivum TouchPad, KNX, web browser

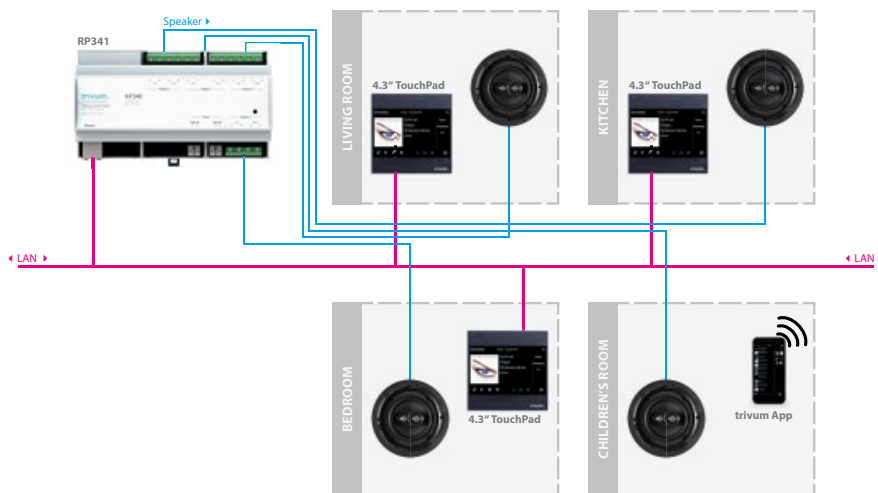
## Configuration

Tool	web browser Safari, Firefox, Chrome
Sound control	balance, treble, bass, 5-band-EQ (fully parametric)

## KNX<sup>2</sup>

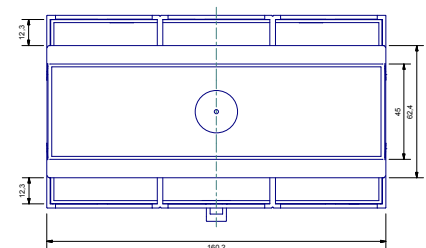
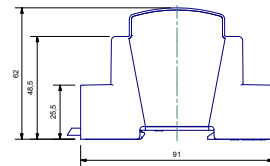
Functions	zone status, source, volume, text information, source control, actions
Visualization	Support for Gira HomeServer, Hager Domovea, Jung FAP
Connection	via KNX/IP router

## Connection example



## Dimensions

All measurements are given in millimeter (mm).



<sup>1</sup> please find our current list of supported online music services on [www.trivum.de](http://www.trivum.de)

<sup>2</sup> KNX is not required to use the main functions of the RP340.

