trivum **RP340**

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 locally 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
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 supports 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 heights 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, TuneIn, AirPlay, internet streaming services[1]
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
Power (total)	240 W @ 4 Ω
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, trivum RemoteControl, KNX, web browser

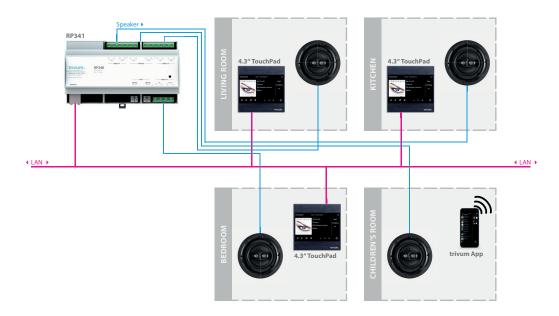## Configuration

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

KNX[2]

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

RP341

Speaker ▶

LIVING ROOM — 4.3" TouchPad

KITCHEN — 4.3" TouchPad

◀ LAN ▶   ◀ LAN ▶

BEDROOM — 4.3" TouchPad

CHILDREN'S ROOM — trivum App

[1] please find our current list of supported online music services on www.trivum.de
[2] KNX is not required to use the main functions oft the RP340

MEMBER KNX