

trivum

Music in every room.

Control without compromise.

Smart multiroom audio for residential, marine and hospitality spaces

USER EXPERIENCE | INSTALLER FLEXIBILITY | MADE IN GERMANY

Exclusive UK distribution and project support IMP

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One platform. Every room.

A simple experience for users, with the depth and flexibility professional installers expect.

For everyday listening

- Independent music in each room, or group rooms together.
- Control from iOS, Android, a browser, TouchPad7 or a smart-home interface.
- AirPlay 2, Spotify Connect, internet radio and other streaming options.
- Timers, favourites, connected spaces and easy source selection.

For the professional

- Native KNX support, plus Control4 and RTI integration.
- Rack, shelf and DIN-rail form factors for new-build and retrofit projects.
- Systems can be combined for installations up to 64 zones.
- DSP, paging, triggers, APIs and remote support tools.

Built for the way modern spaces are used

RESIDENTIAL

Independent rooms, connected living spaces, favourite stations and gentle wake-up schedules.

MARINE

Centralised audio control, compact installation options and flexible source distribution.

HOSPITALITY

Background music, paging, schedules, protected configuration and simple daily operation.

Flexible music and home control

All trivum multiroom systems offer more possibilities than you expect.

Of course, with **AirPlay2**, **Spotify Connect**, internet radio and other streaming services, our **KNX music integration** is market-leading and is used by installers worldwide.

Find out what makes trivum unique and which features make the difference for you.

Features

 Advanced Timers	 AirPlay 2	 Autosensing	 Background Music	 Connected Spaces	 Control4 Integration	 Deezer	 DMD2 Streaming
 DSP	 Feature Paging	 Feature Predefined Zonegroups	 HomeControl	 Inspect	 KNX integration	 Listen and Transfer	 Macros
 Microphone Mixer	 Node-RED integration	 PEAKnx YOUVI integration	 Personal support	 Protect	 Qobuz Streaming	 Remote Support	 RTI Integration
 Scheduler	 SoundMachine Streaming	 Spotify Connect	 Text to Speech	 Tidal	 trivum API	 Tuneln	 TunnelServer
 Zone Grouping							

More than one app

Control trivum via the iOS and Android app, in your browser or from your smart home: with dedicated drivers for Control4 and RTI, the PeakNX driver, via KNX or through our web interface – for example on Gira G1, Gira HomeServer and any system that can display a website.

 Android App	 Control4 driver	 GIRA X1/G1 Integration	 HomeServer Integration	 iOS App	 PEAKnx YOUVI Integration	 RTI driver
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Choose the right architecture

Rack-based matrix systems or compact DIN-rail amplifiers, all united by trivum t3OS.

Model	Zones	Streamers	Tuner	Amplifier	Typical role
SC311m	1	1	DAB+/FM	2 × 30W	Premium single-zone / expandable matrix
SC040m	4	4	—	External	Four-zone streamer for external amplifiers
SC344m	4	4	—	8 × 30W	Four zone amplifier with four streaming clients
M2 - 2 Zone	2	2	—	2 × 125W	High power multiroom for two zones
RP311v2	1	1	DAB+/FM	2 × 30W	DIN-rail single-zone system
RP321	2	2	DAB+/FM	4 × 30W	DIN-rail two-zone system
RP341v2	4	4	DAB+/FM	8 × 30W	DIN-rail four-zone system

Scalable by design

All SoundSystems can be combined to scale projects, with shared control through trivum t3OS. Systems can be combined for installations up to 64 zones.

Sources

AirPlay 2 • Spotify
Connect • Internet radio •
DAB+/FM • Local inputs

trivum t3OS

Multiroom control •
grouping • favourites •
DSP • triggers • APIs

Zones

Rack / shelf • DIN-rail •
up to 64 combined zones

Rack and shelf Sound Systems

Centralised multiroom performance for structured AV installations.

M2 - 2 Zone High-Power Multiroom System

- 4 x 125 watts of power
- Airplay 2
- Spotify connect
- Bluetooth
- Matrix Support
- Two zones (compatible up to 64)



SC040m — 4+ zone matrix streamer

- 4 independent streaming zones
- 4 combined analogue/digital outputs
- Designed for external power amplifiers
- Trigger I/O and rack-mount option



SC344m — 4+ zone amplified system

- 4 independent streamers
- 8 x 30W integrated amplification
- Four-zone centralised solution
- Combines with other trivum systems



The complete matrix — plus compact DIN-rail options

Choose centralised rack architecture or distribute multiroom audio within the electrical cabinet.

RP311v2 — 1+ zone DIN-rail

- 1 streamer + DAB+/FM tuner
- 2 × 30W
- AUX input
- 24V DC
- 6 DIN modules



RP321 — 2+ zone DIN-rail

- 2 independent streamers
- DAB+/FM + 2 AUX inputs
- 4 × 30W
- 24V DC
- 8 DIN modules



RP341v2 — 4+ zone DIN-rail

- 4 independent streamers
- DAB+/FM + AUX
- 8 × 30W
- KNX / RTI / Control4
- DSP & paging

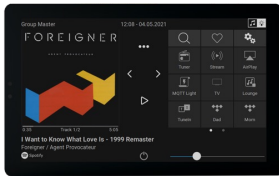


Control that feels natural

A consistent user experience across wall controls, apps, browser and smart-home systems.

TouchPad7

- 7-inch wall-mounted touch panel
- Controls music and KNX/EIB smart-home functions
- PoE powered
- Portrait or landscape
- Fast access to rooms, sources, favourites and volume



Apps & browser

- trivum apps for iOS and Android
- Web browser control
- KNX, Control4 and RTI integrations
- Every room can appear as its own
- AirPlay 2 destination, with grouping for shared playback



Bring every source into the system

InStreamer — network audio input

- Distributes a connected source over the local network
- 3.5mm line input + optical S/PDIF input
- USB-C power + RJ45 Ethernet
- 95 × 55 × 32mm



Audio Extender Set — long-distance analogue audio

- Balanced analogue audio over standard network cable
- Transmission distance up to 300 metres
- Active galvanic isolation helps prevent hum loops
- Carries audio, trigger and power



Built for installation flexibility

Use dedicated amplification, distributed DIN-rail architecture and source-extension tools to solve different project layouts.

RA410v2 — DIN-rail stereo amplifier

- Universal 2 × 40W stereo amplifier
- 0–10V volume control
- DIN-rail mounting for distributed installations
- Use where a local power amplifier is required



Installer-focused system planning

System design

IMP supports system selection, design, training and UK project supply.

Installer considerations

Confirm network, power, loudspeaker load, heat dissipation, cable routes and service access before installation.

Project scale

Combine SoundSystems for installations up to 64 zones with shared control through trivum t3OS.

Product selection at a glance

Product	Form factor	Zones	Integrated amplification
SC311m	Rack / shelf	1+	2 × 30W
SC040m	Rack / shelf	4+	External
SC344m	Rack / shelf	4+	8 × 30W
M2-2	Rack / shelf	2	125W
RP311v2	DIN-rail	1+	2 × 30W
RP321	DIN-rail	2+	4 × 30W
RP341v2	DIN-rail	4+	8 × 30W
RA410v2	DIN-rail	—	2 × 40W stereo

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Specify with confidence.

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Product specifications are subject to change. Confirm final system design and current technical data before installation. Product representations are not to scale. No prices are included in this brochure.