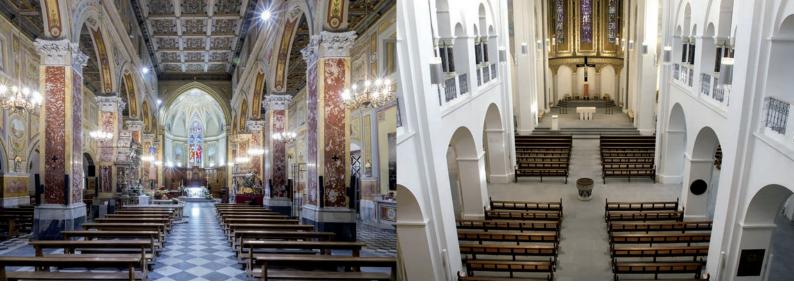


CHURCHES | CHAPELS | COMMUNITY HALLS

PLACES OF WORSHIP

EXCELLENT INTELLIGIBILITY, OUTSTANDING QUALITY AND EASY TO OPERATE.



Speech and music – clear and inspirational

In places of worship, the sound system should not take centre stage but instead support the religious services. With their innovative technologies and ingenious design, our products blend harmoniously into the spatial environment and deliver excellent intelligibility as well as great-sounding music of course.

Whether in a living room or school hall, in the open air or in a historic cathedral - praying together creates a sense of togetherness. Wherever you gather, our diverse audio solutions ensure that sermons, readings, atmospheric hymns, or lectures can be easily heard everywhere.

Flexible options

Some churches are modern or are simply kitted out with practical equipment. By contrast, others are true works of art. We can provide you with the appropriate system for your facility which can be expanded as necessary. We not only offer portable PA systems that you can set up in a short space of time, but also systems which can be installed permanently throughout the building. This will ensure optimum sound quality both in the prayer room itself and in rooms for children, in classrooms and in the foyer and lots of other facilities.

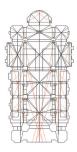
Easy to operate

The systems from Bose Professional are reliable and easy to operate. Many of them feature smart functions which can be programmed to allow automatic operation so that the system is even easier to operate, and a service of worship is not hampered by technical problems.

Meticulous acoustic planning

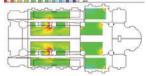
BOSE MODELER SOUND SYSTEM SOFTWARE

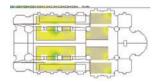
Example: St. Mary's Cathedral, Hamburg



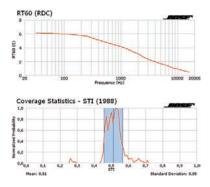


Creation of detailed computer model with precise definition of the loudspeaker positions





Top: Depiction of sound dispersion Bottom: Depiction of speech transmission



Top: Depiction of frequency-dependent reverberation time Bottom: Depiction of the calculated Speech Transmission Index (STI)



System solutions for places of worship

Maximum intelligibility

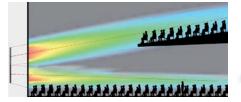
BOSE PANARAY MSA12X



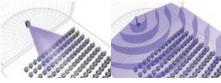
The slim, elegant, and discreet Panaray MSA12X is one of the most widely used loudspeakers in traditional church buildings because of the outstanding intelligibility it provides. Thanks to the Bose Beam-Steering Technology which allows the vertical beam angle to be adjusted

digitally, the Panaray MSA12X offers a truly unique sound experience even in environments that are acoustically very challenging.

BOSE DIGITAL BEAM-STEERING



2x Panaray MSA12X each with optimised, vertical beam angle



Left: Conventional loudspeaker with funnel-shaped coverage Right: Bose Panaray MSA12X with 160° horizontal coverage

Excellent sound BOSE DESIGNMAX



The finest speech and music playback can be enjoyed in smaller properties and adjacent areas too. The DesignMax loudspeakers were developed specifically for commercial foreground and background acoustics. The whole product range is noted for its discreet design and maximum modularity.



A total of 16 loudspeaker systems are available as in-ceiling, surfacemounted or pendant versions in black, white and with a surface that can be lacquered. A range of accessories allow them to be installed anywhere quickly.

BOSE SHOWMATCH



From small to very large applications – with flexible combination and adjustable beam angles, the ShowMatch modules can be used to implement acoustic solutions for any size of room.

The Bose Show-Match products offer supreme acoustic performance for concert-standard speech and music playback.



Easy and safe to operate BOSE CONTROLCENTER



Easy to select signal source, volume, and audibility range in the app. Or on a wall panel.



ControlSpace processors allow connection of all signal sources as well as automated control of the acoustic system.



Fancy giving an address or worshipping outdoors? The ultra-compact Bose S1 Pro is set up and ready to operate in a matter of seconds. The system contains a 3-channel mixer with microphone and line input, Bluetooth® streaming and a lithiumion battery with an extra-long run time of up to 11 hours.

The *Bluetooth*^{*} word mark and logos are registered trademarks of Bluetooth SIG, Inc. Any use of such marks by the Bose Corporation is under licence.



PROFESSIONAL

System solutions for places of worship

CHURCHES | CHAPELS | COMMUNITY HALLS

From a powerful message to a sense of community and togetherness – Worship is about reaching the hearts of the believers.

What you can expect from Bose:

- \cdot Design of an acoustic system that is perfectly attuned to the room acoustics
- Close cooperation and coordination with the operator, architect, and installation company
- · Elegant, discreet design and maximum modularity
- Excellent sound at any volume
- Maximum intelligibility and even sound dispersion
- Very easy to operate
- EN54 Certified loudspeakers
- · 5-year warranty on all Bose Professional installed sound products
- Professional installation and quick service from certified Bose partners on site

Bose system solutions are used in places of worship around the world. For example:

Stephansdom, Vienna, Austria Dom St. Marien, Hamburg, Germany Cattedrale di Maria Santissima Achiropita, Rossano, Italy Moody Methodist Church, Galveston, USA Dom St. Stephan, Passau, Germany St. Lamberti Kirche, Hildesheim, Germany Petersdom, Rom, Italy Sixtinische Kapelle, Rom, Italy Saint Quintinus Cathedral, Hasselt, Belgium Brønderslev Kirke, Brønderslev, Danemark Ljubljana Mosque, Ljubljana, Slowenias

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