



**BOSE**

PROFESSIONAL

SCHOOL | CAMPUS | EDUCATIONAL INSTITUTIONS IN BUSINESS AND ADMINISTRATION

# EDUCATION

EXCELLENT INTELLIGIBILITY, OUTSTANDING SOUND QUALITY  
AND EASY TO OPERATE.



## It's all about the right amplification

**Having the right audio system allows you to impart even more knowledge to students, support teaching staff and transform your institution into an educational facility fit for the future.**

Clear intelligibility has always been essential for educational institutions – today more than ever. Our solutions enable you to project perfect sound quality to the furthest reaches of your educational institution: in teaching rooms, lecture theatres, auditoriums, activity centres, the canteen, lounge areas, laboratories, and administrative buildings. All this helps to achieve the core aim of education – transformation.

### From the lecture theatre to the sports field

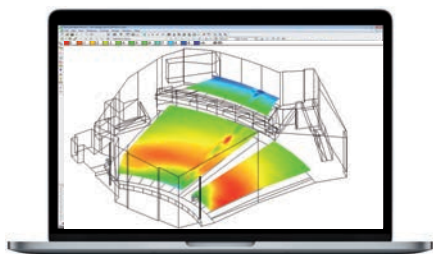
Teaching is really all about communication. When the sound quality is outstanding, this captures the attention of the audience and similarly amplifies the content of a lecture as well as digital courses or video conferences. Extra-curricular activities – whether they are on a stage or the sports field – inspire students, provide a welcome distraction, and bind them together as a community like nothing else. Our audio solutions allow all listeners to share in the action – on the stage, or in a sports stadium.

### Easy for your staff and students to operate

Everyone should be able to focus on the communicated content, and not waste unnecessary time on operating or trouble-shooting the audio system. Our system solutions with their intuitive operation and smart, automated settings attuned to your needs will impress your staff and students alike.

#### Meticulous acoustic planning

BOSE MODELER SOFTWARE



The Bose Modeler Software can be used to model the performance of a sound system in large auditoriums or lecture theatres.

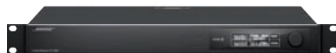
The software calculates the acoustics of a venue, including direct and reflected sound energy, and the Speech Transmission Index (STI).

#### 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.

#### Mobile acoustics

BOSE S1 PRO



Fancy teaching a lesson or giving a talk 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 lithium-ion battery with an extra-long run time of up to 11 hours.



## System solutions for educational institutions

### Audimax and Aula

BOSE SHOWMATCH



The ShowMatch modules are renowned for their outstanding intelligibility and music playback. Flexible combination and adjustable beam angles allow you to implement acoustic solutions for any size of room.

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



### Concentration

BOSE NOISE CANCELLING HEADPHONES 700 UC

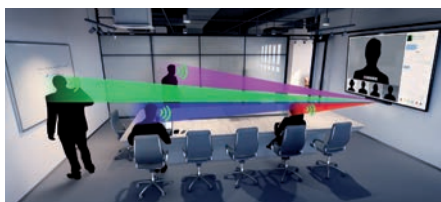
Clear communication in a video conference or complete silence for individual and focused learning.



### Video conference

BOSE VIDEOBAR™ VB1

The Bose Videobar™ VB1 is an all-in-one USB conferencing system for small and medium-sized meeting rooms. Six integrated directional microphones automatically control the recording area to accentuate voices in the room and shut out any background noise. The 4K Ultra-HD camera with auto framing function provides razor-sharp images.

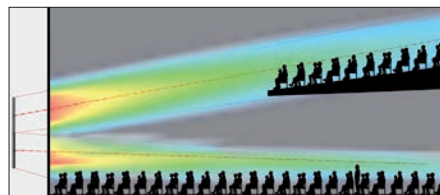


### Lecture rooms

BOSE PANARAY MSA12X

The Panaray MSA12X with digital steering of the beam angles delivers excellent speech and music playback with even dispersion of the sound for medium to larger-sized lecture rooms.

The Articulated Array technology allows horizontal 160° coverage throughout the room. The MSA12X's modular design allows 2 to 3 modules to be combined to build a vertical array to satisfy higher performance requirements.



BOSE DIGITAL BEAM-STEERING:  
2 Panaray MSA12X, each with optimised, vertical beam angle



### Teaching and meeting rooms

BOSE DESIGNMAX

The finest speech and music playback can be enjoyed in smaller rooms 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, surface-mounted or pendant versions in black, white and with a surface that can be lacquered.

BOSE EDGEMAX


The EdgeMax-loudspeakers feature defined sound dispersion of 90° or 180°, making them ideal for classrooms and meeting rooms equipped with media technology or video conferencing systems.



## System solutions for educational institutions

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### What you can expect from Bose:

- 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 educational institutions worldwide.**  
For example:

**Queensland University of Technology**, Brisbane, Australia

**Johannes Kepler Universität**, Linz, Austria

**Montana State University**, Bozeman, Montana / USA

**Libera Università Internazionale degli Studi Sociali**, Rom, Italy

### More information

Online

- All solutions and products
- International case studies
- User community und FAQs
- Software downloads/upgrades
- Accessories

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