

Sound Communications in Hotels



Enhance Your Hotel's Atmosphere and Safety

Elevate guest experiences with TOA's versatile audio solutions. Ensure seamless emergency broadcasts covering every corner of your property, prioritizing guest safety. Craft inviting atmospheres in communal areas like the lobby and restaurant through carefully curated background music. Empower your gym with localized sound systems to optimize workouts, and enable flawless conferences with specialized setups. Discover how TOA's tailored solutions can enhance your hotel's ambiance, safety, and guest satisfaction.

Building-wide Emergency & General Public Address

LOBBY

RESTAURANT/BAR

GYM

P₀0L

BANQUET

CONFERENCE

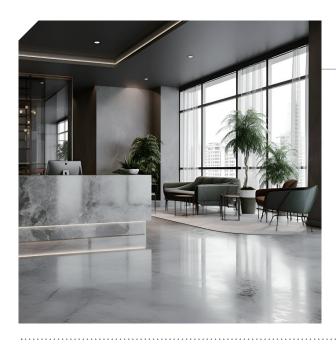
RETAILS

CHAPEL

PARKING







LOBBY

Create a cozy, private atmosphere where guests can relax or engage in casual meetings. Music transforms your lobby into an inviting space, amplifying your hotel's brand identity.

- > Design a private atmosphere with masking music
- > Background music as hotel branding
- > Emergency announcement



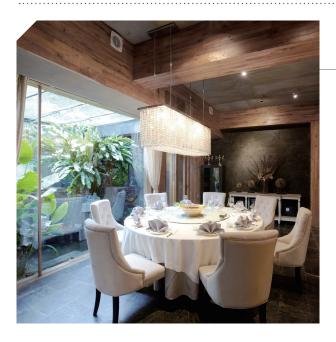


RESTAURANT / BAR

Elevate breakfast energy with subtle background music, create a relaxed dinner vibe, and amplify excitement in the bar with powerful tunes for watching sports or socializing.

- Sound Masking background music
- Outdoor speakers (waterproof and dustproof)
- > Background/Foreground music for spatial ambiance





PRIVATE DINNING

Local background music arrangement for a dedicated dining space to support private group events.

- Local background music arrangement
- > Local volume control
- > Microphone for group events





GYM

Experience the ultimate workout with our gym's integrated audio - motivating beats to push through every rep, class, and machine.

- > Background/Foreground music for the entire gym
- > Local music input for private lessons
- > Further local controls and adjustments



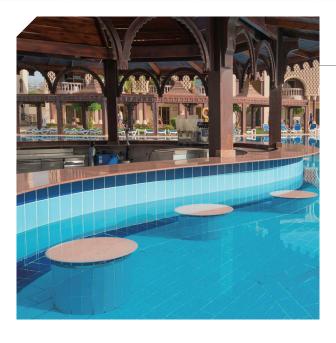


P₀0L

Make a splash with perfectly-tuned audio enhancing the pool's ambiance - creating the ideal background to relax, swim, or play.

- > Outdoor speakers (waterproof and dustproof)
- > Speakers designed to harmonise with outdoor environment
- > Foreground music for spatial ambience



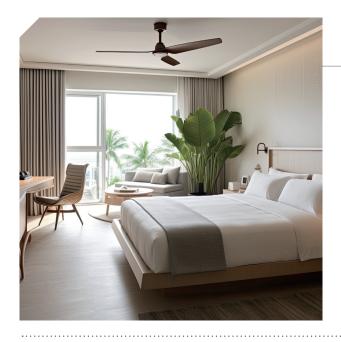


POOL BAR

Sets the mood with lively, lyric-driven audio - complementing refreshed cocktails, conversation, and laidback lounging by the water.

- > Foreground music for boosting live mood
- Outdoor speakers (waterproof and dustproof)
- > Mixer equipment with flexible control of inputs and volume



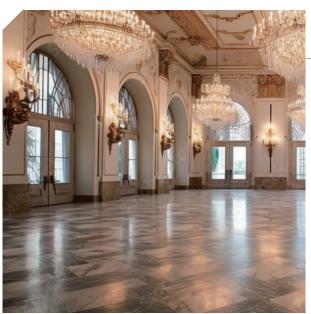


GUEST ROOM

Stay relaxed and entertained in the guest room with a local sound amplification system.

- > Celling speakers to bring TV sound into the bathroom
- > Local volume control





BANQUET

Host memorable events in the elegant venue - finely-tuned audio enhances the mood for momentous gatherings and celebrations.

- > Hi-Fi quality music sound reinforcement
- > Clear voice speech with wireless transmission
- > Professional signal processing to avoid audio feedback



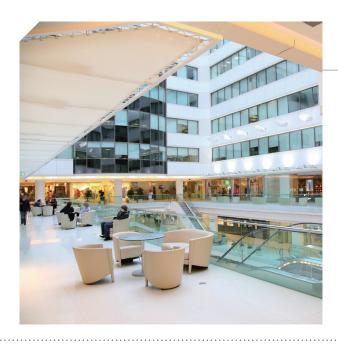


CONFERENCE MEETING

Experience the perfect blend of comfort and productivity in focused meetings, keynotes, or seminars with advanced sound systems.

- > Sophisticated audio conference system setup
- > Digital hardwire or wireless transmission for flexible deployment
- > Web Hybrid Conferencing



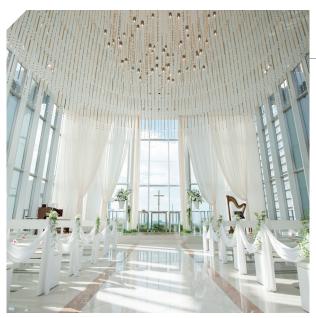


RETAILS

From window displays to checkout, retail sound that elevates the entire shopping experience.

- > Background music broadcasts with large PA systems
- > Announcement in the building
- > Emergency broadcasts linked to hotels





CHAPEL

Share sacred moments with enriching audio tailored to uplift ceremonies, reflections, celebrations - welcoming all faiths.

- > Hi-Fi quality music sound reinforcement
- > Deliver clear voice messages to your guests
- > Professional signal processing to minimize reverbrations



PARKING

All guests still can be informed in the parking area not to miss the service announcements and emergency notifications.

- > Spot announcements
- > Emergency broadcasts linked to hotels



WHY TOA?

Founded in 1934, TOA Corporation has decades of experience developing revolutionary audio innovations like the world's first transistor megaphone and fully digital audio signal processor. TOA provides high quality, specialized products tailored to local regulations and individual clients. Its vast global network ensures TOA's audio systems receive top-tier service and support anywhere in the world.



Integration-friendly



Fire Alarm System

It excels in integration with fire alarm systems thanks to advanced control features like priority broadcasting and area-specific targeting.



BAS

By integrating with BAS, you can seamlessly automate emergency broadcasting and establish smooth collaboration with monitoring systems.



CCTV System

It can seamlessly integrate with various CCTV systems, including automated intrusion alert announcement systems, for enhanced security.



Building-wide PA System & Local Sound System

It is easy to integrate wholebuilding broadcast systems like emergency evacuation systems with purpose-specific local sound systems.

Centralisation of sound systems



For 90 years, TOA has led the way in the commercial audio and security markets. Our commitment to delivering sound solutions is underscored by our high-reliability products, diverse product lineup, and world-class engineering services.

Wide Product Line up

TOA specializes in advanced audio communication equipment with innovative technology. Our systems are used globally in hospitalities, schools, malls, skyscrapers, houses of worship, airports, and stadiums. We offer a wide range of products to meet unique project needs and requirements.



Voice Evacuation System



IP Audio



Conference Systems



Microphones
(Wired / Wireless)



Audio Source / Program Timers



Amplifiers



Mixers



Audio Processors



Loudspeakers



Intercom Systems



Megaphones



Racks & Accessories

Building-wide Voice Evacuation System



- VX-3000 series

VX-3000 is a versatile voice alarm system with integrated PA/VA functions. It streamlines design and installation, saving space and reducing cable complexity, while providing cost-effective configuration. It utilizes replaceable class D amplifiers for energy efficiency and cost savings. The system is flexible and scalable, suitable for various applications, accommodating multiple microphones, audio sources, and speaker lines.

- > Certified to EN 54-16
- Redundant system configuration network connection, standby amplifier setting and backup power supply
- Up to 1280 remote microphones, 640 audio sources and 2560 speaker lines
- Fault indications assignable to control outputs, remote microphone function keys, VX-3000 Frame's LEDs buzzers, e-mail notifications, etc

Local Sound System



- DSP
- Mixer
- DA Amp
- Wireless
- Line Array

We design acoustical spaces taking into account the stable high-quality sound and reliable equipment, thanks to TOA's years of expertise. We also consider factors such as room size and acoustics, ensuring sound spaces that minimize reverberation according to the facility's requirements

- > Feedback suppressors, compressors, EQ and more
- > speaker cross-over and delay, or Ambient Noise Controller
- > automated level adaption to different noise floors





Local BGM System

- Package Amp
- Speakers
- Local Volume Controllers

The BGM system that creates the atmosphere of a space combines amplifiers and speakers from a wide range of offerings, unique to a comprehensive audio manufacturer, to achieve the optimal sound environment tailored to the scale and purpose.

- > Speakers designed for ceiling-mounted, wall-mounted, pendant, and various other applications
- A package amplifier equipped with essential features such as mixer functions, zoning, and audio input



Conference System

- TS-D1000 series

TS-D1000 series is a praised Digital Wired Conference System known for its high sound quality, reliability through digital transmission, scalability (up to 246 units), and adaptability for integrating with external devices and software, enabling expanded applications like remote communications and synchronized camera controls.

- > Chairman's Unit Priority Function
- > Built-in Audio Recording
- > Hybrid Conference

Spot Announcement



- IP-A1 series

IP-A1 series consists of versatile IP audio endpoint devices. Despite their simple appearance as speakers or I/F boxes, they offer advanced features and can function as a basic PA system individually. When multiple devices are used, they can be managed as a single, controlled IP-based PA system.

- > Server-less & Scalable
- > HTTP commands (send/receive)
- > Integration-friendly

Installation Profiles

TOA has a proven track record of delivering solutions to numerous hotels worldwide through the collaboration of its group and affiliate companies.





IBIS Styles Hotel, Milan

In this project, it was crucial for the sound system to seamlessly integrate with the hotel's modern design and meticulously crafted interior. Leveraging TOA's specialized audio design expertise and a wide range of high-quality products, the successful implementation of an integrated system met the client's requirements. The Central Audio System, controlled from the checkin desk, covers all floors of the hotel, including the lobby, lounge bar, and spacious outdoor terrace. This setup enhances the customer experience by providing tailored background music (BGM) for each area of the hotel. In addition to the BGM system, the meeting rooms are equipped with independent audio/video systems, eliminating the need for a control room. Amplifiers, wall speakers, speaker desk microphones, and wireless microphones, all provided by TOA as a comprehensive audio manufacturer, have proven to be the ideal solution for this setup.



Meliã Budva-Petrovac, Montenegro

Integrated a VX-3000 system for the "Meliã Budva-Petrovac" in Montenegro. The TOA system includes Paging, BGM, and Voice Alarm functionalities, along with Entertainment Speakers for the restaurant and pool area, as well as Garden Speakers for outdoor spaces. The hotel staff can easily select different audio sources for local areas using ZM-9003 Remote Panels. The zones were divided into a general paging/voice alarm zone in the hotel corridors and parking areas, along with various BGM zones such as the pool area, and restaurant.



Hotel Paradise Blue, Bulgaria

VX-3000 system was installed at the 5-star Paradise Blue Hotel in Albena, a beautiful sea resort in Bulgaria. The hotel, underwent renovations and now boasts 4 VX-3016F amplifiers (500W each), 1 Remote microphone, and 658 PC-1869EN speakers. Additionally, 5 HX-5B-WP speakers were installed for the hotel's open stage along with 1 DA-250DH amplifier with 6 TZ-606W WP speakers for the pool area.



Hyperion Hotel, Germany -

The VX-2000 system at the Hamburg Ramada Hotel provides security and subtle background music. Networked fire detection panels enable emergency announcements floor-by-floor. Installed microphones facilitate central communications. Wall and ceiling speakers match the elegant design. Backup power and monitoring ensure continuous safety. By integrating life safety and hospitality, the system serves guests seamlessly.





Gaia Cosmo Hotel, Indonesia

The Gaia Cosmo Hotel is located in the cosmopolitan heart of Yogyakarta, the cultural and artistic hub of Indonesia. It serves as a stylish and contemporary base for modern executives and discerning travelers. TOA offers compatibility with a wide range of sound systems, including BGM and public address systems.

Garden Inn Hilton Hotel, Botswana -

The Garden Inn Hotel is the first Hilton hotel to open in Botswana. Located in the central business district of Gaborone, it offers a total of 147 rooms and is in close proximity to the National Conference Center, the National Stadium, and the University of Botswana. The hotel features an outdoor pool, a bar, and a full-service restaurant.

TOA has provided background music (BGM) in the hotel's public areas through Hilton's online streaming service. TOA's solution meets all the requirements of the international hotel group and excels in durability, reliability, and flexibility.

Many more





TOA has numerous other successful projects catering to hotels. For more details, please contact the local sales representative for your region through Global Contacts.

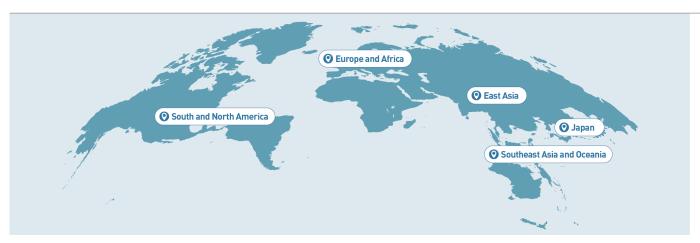
Global Contacts: https://www.toa-global.com/en/contactus

About TOA

Founded in 1934, our company has a rich history of 90 years. With 27 sales and production bases strategically located worldwide, we have established a global presence. We serve customers in over 120 countries, demonstrating our commitment to delivering quality products and services on a global scale.



Worldwide Network



TOA Group has established optimal production and sales systems worldwide, delivering the required quality to markets swiftly. With a strong focus on building a global brand, TOA actively advances its international sales strategy. Through collaboration between local subsidiaries and TOA's international sales division, we respond quickly to market changes, expanding our sales activities to over 120 countries worldwide.

Group Production Facilities



TOA maintains multiple production facilities in various countries and optimizes production equipment for each specific market. This enables us to achieve swift deliveries to customers and provide products tailored to the needs of each region.

Moreover, these facilities are effectively managed throughout the entire group, ensuring the production of consistently high-quality products and efficient transportation on a daily basis.

TOA Quality



ISO/Regulation Compliant

A large number of stringent tests enable our products to comply with various international and regional regulations and standards. We always endeavor to ensure that customers can purchase and use our products with confidence. All of TOA-owned factories and research & development base in Japan are certified to ISO 9001:2015, quality management system standard.



In-house Test Equipment

TOA's R&D base in Japan features cutting-edge test labs and equipment, including environmental test facilities, a 6-meter-high Electromagnetic Anechoic Chamber, and an Acoustic Anechoic Chamber. Various tests are conducted to ensure product quality and performance.

Compliant with Laws and Regulations

A large number of stringent tests enable our products to comply with various international and regional regulations and standards. We always endeavor to ensure that customers can purchase and use our products with confidence. All of TOA-owned factories and research & development base in Japan are certified to ISO 9001:2015, quality management system standard.







Services & Supports



Free Design Support

Our technical design team designs performance-proof sound systems meeting customer's requirements with taking considerations of acoustic and other environmental challenges for each project.



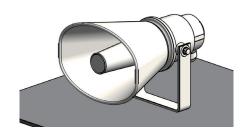
On-site Commissioning

TOA provides on-site commissioning services after system installation, ensuring optimal system performance in various project environments.



Repair Service

TOA supplies authorized service partners with repair parts, service manuals, and operational training to support professional local repair services.



BIM Data

BIM data with attributes such as frequency characteristics is provided in abundance. It also includes TOA's unique features, such as the ability to visualize sound pressure levels and the clarity of sound through balloon functions.

A&E Specification

We provide A&E specification text for each product number, which is helpful in preparing bid documents.

