



Corporate Brochure

GONSIN®

Company Overview

Established in 2003, Gonsin Conference Equipment Co.,LTD. is the industry leader in R&D, manufacturing and sales of digital conference equipment and conference management software. It is a state-level high-tech enterprise in China and as well as a specialized and innovative SME. GONSIN is also a proud member of International Congress and Convention Association (ICCA).

GONSIN is a leading manufacturer specializing in the research and development of conference systems. GONSIN takes the Smart Link Conference Management Platform as the core, and the products cover Conference Voting System, Conference Discussion System, Simultaneous Interpretation System, Paperless Conference System, Registration System, Conference Reservation System, Display System, Central Control System, Conference Public Address System, Digital Public Address System, Electronic Table Card System and Visual Media Interaction System. GONSIN also innovates with Conference+ products such as ASR System, Intelligent Noise-cancelling Array Microphone and Internet +Grassroots Governance System.

GONSIN prides itself on its independent innovation strategy and product differentiation strategy ever since its inception, with independent intellectual property rights for its wide range of products. GONSIN has obtained 114 patents, including invention patents, utility model patents and appearance patents.

GONSIN successfully launched the DSSS interpretation system, the industry's first multi-channel wireless language distribution system using the state-of-the-art Direct Sequence Spread Spectrum (DSSS) technology.

Its DSSS wireless interpretation system and wireless voting system were approved to be projects of National Torch Program by the Ministry of Science and Technology of China. Currently based on DSSS technology, GONSIN launched the original FS-FHSS technology.

With exquisite design and differentiated development strategy, the DCS series launched focuses on creating a full series of paperless conference system, AI conference system, dual-chain backup conference system and tri-band wireless conference system products that adapt to different environments and different application scenarios. With the concept of Conference +, GONSIN is leading the way in product development and innovation, creating an industry-leading full-stack solution of conference system.

GONSIN has received ISO Certification, Authentication of Information Security Management System, Occupational Health and Safety Management Systems Certificate, ISO Environmental Management System Certificate and CCC, CQC, CE, FCC, RoHS and other product certification, in line with the relevant IEC international standards. GONSIN trademarks have been registered in more than 74 countries around the world.

GONSIN products have equipped many high-end international conferences such as the 8th World Investment Forum, Hangzhou Asian Games, the 8th BRICS Summit, G20 Summit, the United Nations conference on LDCs, UNECSO World Heritage Committee Annual Session, Technology and Engineering Center for Space Utilization, Chinese Academy of Sciences(CSU), Organization of American States General Assembly, CELAC -European Union Ministerial Summit, and World Summit of Legislators.

GONSIN has shipped to more than 140 countries, and has completed important projects globally. The users cover dozens of fields including government agencies, parliaments, conference centers, hotels, educational institutions, military, medical institutions, religious organizations, and enterprises.

GONSIN has cultivated a high-quality R&D team integrating audio and video codec technology, intelligent control technology, information and communication technology, network communication technology, software technology and chip technology, established long-term cooperative relations with many famous domestic scientific research institutions, is the Guangdong Province Joint Training Demonstration Site for Graduate Students, and established a R&D subsidiary in Guangzhou.

With advanced industrial design capabilities , GONSIN not only has advanced R&D, production, and testing facilities, but also established a complete after-sales service guarantee system, which meets the national five-star standard of Commodity After-sales Service Evaluation System. Currently, GONSIN six subsidiaries were established: Zhejiang GONSIN, Beijing GONSIN, Anhui GONSIN, Shenzhen GONSIN, Sichuan GONSIN and Guangdong Daxin. In addition, GONSIN has established operation centers in Jiangxi, Fujian, and Xinjiang. Moreover, GONSIN actively explores the global market, and has become one of the world's best conference equipment suppliers.

Delivering Trust & Value is the corporate motto of GONSIN. Based on mutual trust and shared interests, GONSIN will continue to work together with its clients and partners worldwide in order to actively confront new challenges of global competition and best meet growing needs of the conference industry.

■ GONSIN Vision	■ Key Values	■ Brand Content	■ Employing principles
To build up efficient conference communication bridge around the world	Delivering trust and value Take responsibility, Integrity,Good learning, More thinking,Exceeding oneself	Delivering trust and value	Hire the one who is willing to bear the responsibility and have the ability to take responsibility



■ GONSIN Timeline

2022



Currently, GONSIN six subsidiaries were established: Zhejiang GONSIN, Beijing GONSIN, Anhui GONSIN, Shenzhen GONSIN, Sichuan GONSIN and Guangdong Daxin. In addition, GONSIN has established operation centers in Jiangxi, Fujian, and Xinjiang.

2019



Zhejiang GONSIN was established. GONSIN and People Digital Co., Ltd. signed a strategic cooperation agreement and start in-depth cooperation; Create standards for "Intelligent Conference System".

2017



New design FS-FHSS simultaneous interpretation system has been launched; in the same year, GONSIN wireless FS-FHSS congress system and digital discussion system were applied in Colombia national court for 1839 court rooms with 10027 sets system.

2015



GONSIN Conference Systems was applied in Turkey G20 Summit and Chinese President Xi Jinping State's Visit to Singapore.

2011



The 4th United Nations Conference On LDCs used GONSIN conference system, in the same year, GONSIN launched DCS compatible wired and wireless products.

2007



World Heritage Committee's 31 Session and 37th Summit of Organization of American States selected GONSIN products. GONSIN products were shipped to more than 70 countries and regions.

2003

Gonsin Intelligent Conference Equipment Co Ltd was founded; in the same month, the world-first set of wireless digital voting system with frequency detection and frequency offset correction function was launched.

2023



On the occasion of the 20th anniversary, GONSIN launched Conference + products, including Model O Intelligent Noise-cancelling Array Microphone, New Desktop Paperless Conference System, Conference Management System and so on. In this year, GONSIN successfully applied in Hangzhou Asian Games and the 8th UNCTAD's World Investment Forum.

2018



Launched benchmark products: Desktop Paperless Conference System and Dual Chain Backups- Conference System; Celebrated the 15th Anniversary of Gonsin Conference.

2016



GONSIN was applied in BRICS Summit and CELAC - European Union Ministerial Summit

2014

In Aug 2014, Gonsin has completed joint-stock restructuring, and changed its name officially to "Gonsin Conference Equipment Co., LTD."



2009

GONSIN became ICCA Conference and Technical Support Member, GONSIN has registered its brand in more than 60 countries.



2006

The first wireless DSSS simultaneous interpretation system was launched into market, in the same year, wireless digital voting system has been approved to be one of projects of 2006-2007 National Torch Program.



Company Overview

Honor Certificates

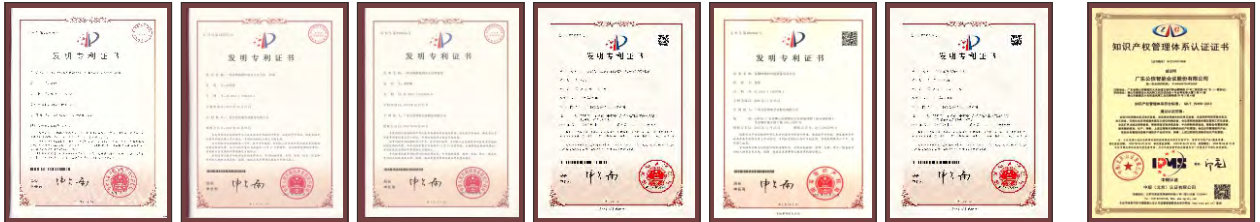
114 Patented Technologies

6 Original Technologies:

- FS-FHSS Frequency Selection - Frequency Hopping Spread Spectrum
- LPMA-E (Low Power Multichannel Audio Ethernet)
- AF-AM (Attenuation factor- Audio mixing)
- Wireless Conference System IoT Self-Organizing Network Management Technology
- Audio Signal Communication Quality Detection Technology
- Conference System Distributed Power Management Technology

Intellectual Property Management System Certificate

Invention Patent Certificates



Part of the Utility Model Patent Certificates, Appearance Design Patent Certificates, and Computer Software Copyright Registration Certificates



Honors/Certifications

- Two projects of National Torch Program by the Ministry of Science and Technology of China, many High Tech Products in Guangdong and Good Products Selected by Intelligent Building, etc.
- GONSIN products meet the IEC international standards of the industry and have passed ISO International Quality System, Authentication of Information Security Management System, Occupational Health and Safety Management System, Environmental Management System Certificate and CE, FCC, RoHS, SGS Certifications.

Certificate of National High-tech Enterprise



Certificate of Specialized and Innovative SMEs



Innovative SMEs in Guangdong Province



Certificate of ICCA Membership



National Torch Program Certificate



Guangdong Patent Award-Excellence Award



Guangdong Provincial Intellectual Property Demonstration Enterprise



Certificate of Enterprise Credit Grade AAA



Guangdong Province High-tech Product



Audio-Visual System
Integration Engineering
Technical Capacity Level 2



Quality Management System Certificate



Environmental Management System Certificate



Information Security Management System Certificate



Information Security Management System Certificate



Certificate for Services Certification



Measurement Management System Certificate of Conformity



CCC Certificate of Product Certification



CQC Certificate of Product Certification



Company Overview

FCC Certificate & CE Certificate



RoHS Certification

Canton Fair Design Awards



Part of Product Testing Reports



To Promote the Standardization of Industry Technology Development

GONSIN actively participates in the writing of local standards, industry standards, and technical white papers, including Shenzhen Specification of Information Construction for Port and Border Inspection ,Smart Conference System, White Paper on Conference System Engineering Application Technology, Guidelines for the Construction of Smart Parks, etc., striving to promote the continuous standardization and specification of industry technology.

Adopting IEC Standards



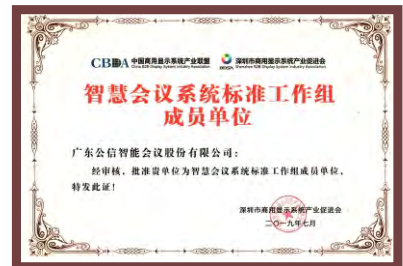
Adopting International Standard Product Marking Certificate

Local Standards



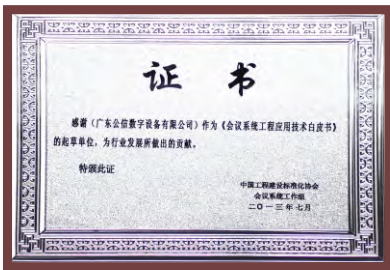
Shenzhen Specification of Information Construction for Port and Border Inspection

Industry Standards



Member of working group of creating standards for Smart Conference System

Industry Technical White Paper



Participated in the writing of White Paper on Conference System Engineering Application Technology



Participating in the writing of Guidelines for the Construction of Smart Parks



Participating in creating standards for Smart Conference System

Enterprise Standards



IR Simultaneous Interpretation System

Digital Conference System

Joint Training Demonstration Site for Graduate Students



Guangdong Province Joint Training Demonstration Site for Graduate Students

Collaborating with key universities to cultivate professionals in the conference industry and enhance research and development capabilities

Technological Advantage

Smart Link Conference Management Platform: the industry's first Full Stack Conference Solution

- Smart Link Conference Management Platform is a full stack solution independently developed by GONSIN, with conference affairs as the service core.
- The platform adopts the self-developed IOT self-organizing network management technology (invention patent No.: ZL202110173399.3.)
- It supports access to monitoring, access control, OA and other intelligent systems and a large number of terminals.
- The platform adopts digital twin, SaaS service, edge computing and other technologies to form a unified visualization management platform.
- The platform connects the five major business processes of pre-conference preparation, conference entry, conference holding, conference operation and maintenance, and post-conference processing, which effectively improves conference efficiency, reduces conference costs, and enhances conference experience.

Invention Patent Certificate



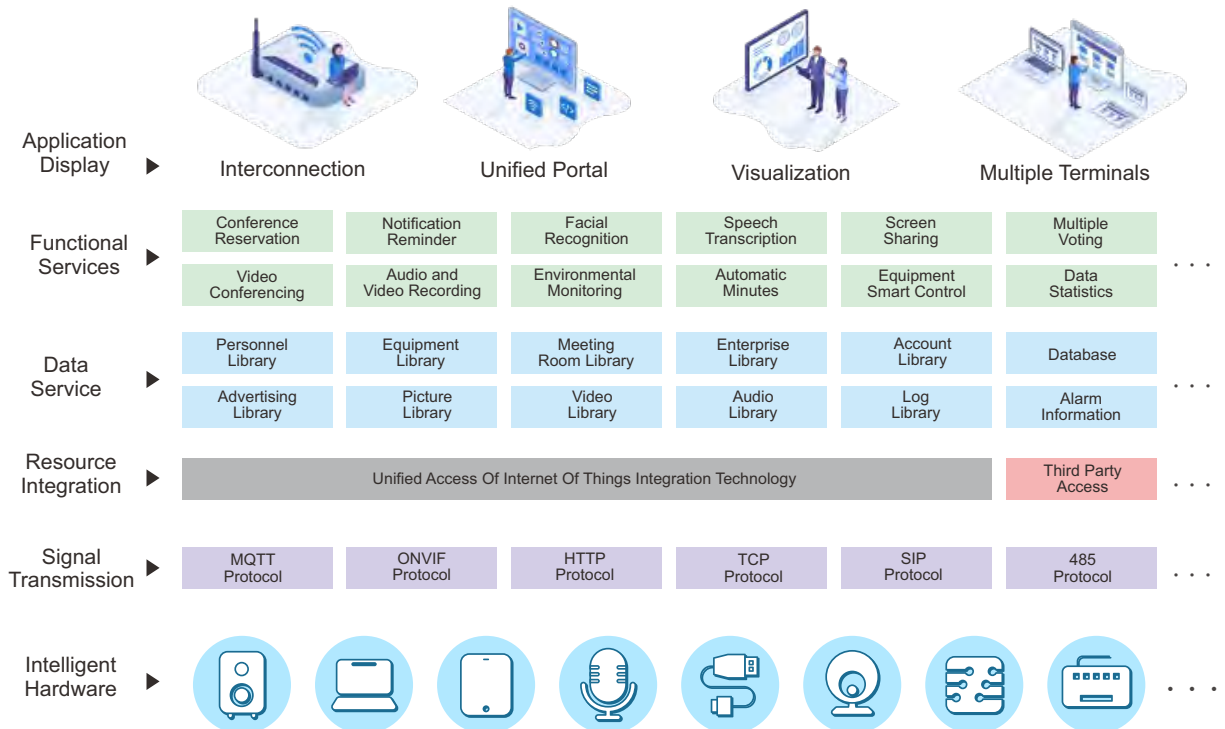
With One Core:
Conference Service
 With conference services as the core, it provides high-quality comprehensive solutions to enhance conference quality and effectiveness.

Support Two Terminals:
PC and Mobile Phone
 It offers a more user-friendly application service by using PC or mobile phone.

With Three Management Objects:
Hardware, Software, Platform
 Focusing on the management of hardware, software and platform, it integrates the IoT technology to build a wide range of business management.


With Four Goals
 Improve Efficiency, Reduce Costs, Enhance Experience, and Implement Decision-Making

With Five Major Processes
 Pre-conference Preparation, Conference Entry, Conference Holding, In-Conference Operation, and Post-Conference Processing



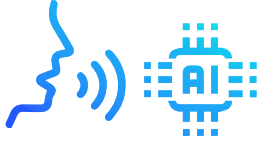
Multiple Self-developed AI Technologies to Empower Conferences

- The conference system is not only the reinforcement function, in order to improve the quality of the meeting, GONSIN independent development of a variety of AI technology to empower the meeting, including:




AI Noise Reduction Technology

Recognize environmental noise through AI model, filter noise and highly restore the speaking voice.




AI Voiceprint Recognition Technology

Utilizes voiceprint to identify the speaker's identity, which can be applied to camera tracking, identity determination and other fields.




ASR Technology

Automatically converts text from speech to form subtitles and meeting minutes, improving work efficiency.



AI Translation Technology

The speech process does not require human translation, and can automatically form the translation of the specified language, which is efficient and accurate.



Intelligent Voice Control Technology

Control by voice commands can reduce the threshold of equipment control and operation.



Solve Background Noise Interference



Eliminate Over 300 Common Noises



Clear Conversations at Both Ends

10m Diameter Ultra-long Distance Pickup



Technological Advantage

Audio Solutions for Large Venues: Distributed Conference Management Technology

- Large conference venues may require scenarios of splitting and merging. When the number of attendees is large, the venue can be used as a main conference hall. When the number of attendees is smaller for daily use, the venue can be divided into multiple smaller meeting rooms to improve the economic efficiency of the venue. GONSIN's independently developed distributed conference management technology (Invention Patent No.: ZL201810548431.X) provides audio solutions for large venues, enabling the audio systems of meeting rooms to be split and merged, and allowing multiple meeting rooms to share a single conference server. The technology adopts a distributed, server cluster network architecture and a decentralized design. Utilizing local power supply and edge computing capabilities greatly reduces the load on the central server and improves the efficiency of conference data processing.
- This technology is applied to GONSIN's seamless compatible wired and wireless conference system and related products.



Invention Patent Certificate



Full Digital Network Audio Technology: LPMA-E (Low Power Multichannel Audio Ethernet) Patent

- GONSIN's Conference System adopts full-digital audio transmission technology with independently developed communication technology (Invention Patent No.: ZL201310750132.1). Compared to other digital audio technologies, this technology features low power consumption, low resource usage, low transmission delay, and high transmission quality, providing a more realistic audio experience for the venue.
- GONSIN Full Digital Network Audio Technology supports the AES67 network digital audio standard and is compatible with the Dante digital audio protocol. It can be used with network audio devices that support the same protocol, facilitating unified management of audio equipment.
- This technology is applied to GONSIN full digital conference systems and other audio system products.

Invention Patent Certificate



Flexible Combination Audio Technology: AF-AM (Attenuation factor- Audio mixing) Patent

- GONSIN's Conference System adopts the original AF-AM (Attenuation factor- Audio mixing) technology (Invention Patent No.: ZL201310751976.8), supporting both wired and wireless terminals sharing a single server. This technology can be applied in the same scenario where temporary wireless microphones are arranged for mobile seats in active areas, while fixed seats use wired microphones. GONSIN's powerful digital mixing technology ensures stable processing and interoperability of wired and wireless audio signals, enabling unified management of wired and wireless terminals within the same system, resulting in more consistent sound effects and orderly operations.
- This technology is applied to GONSIN's seamless compatible wired and wireless conference system and related products.

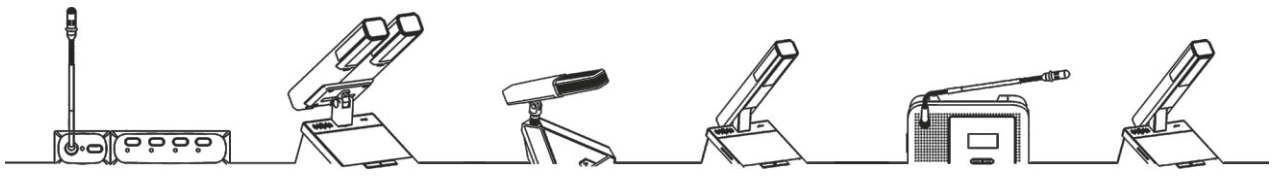
Invention Patent Certificate



Professional Conference Microphones: Advanced Hypercardioid Pickup Technology

- GONSIN conference microphones feature a large 14mm diaphragm condenser capsule and a self-developed and designed acoustic cavity structure, leading to industry-leading hypercardioid pickup technology. This technology achieves a difference of over 12dB in pickup directionality between 90° and 0°, meeting the needs for precise long-distance pickup. Additionally, the microphones utilize an innovative audio signal communication quality detection technology (Invention Patent No.: ZL202011210738.2), ensuring that the audio signal picked up by the front-end microphone is transmitted losslessly to downstream equipment, providing clear and highly accurate sound quality, and meeting the requirements for high-quality conferences.
- This technology is applied to all GONSIN conference microphone products.

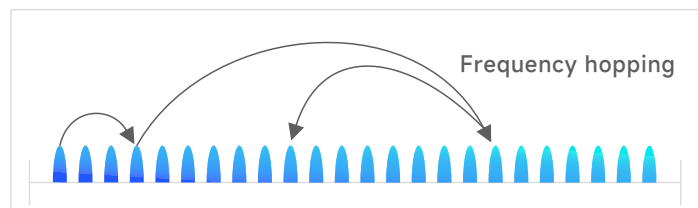
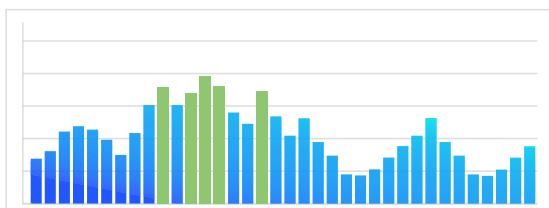
Invention Patent Certificate



Large-Scale Simultaneous Interpretation Technology: FS-FHSS (Frequency Selection-Frequency Hopping Spread Spectrum) Patent

- GONSIN's simultaneous interpretation system employs the innovative FS-FHSS (Frequency Selection-Frequency Hopping Spread Spectrum) technology (Invention Patent No.: ZL201510679078.5), different from the commonly used infrared transmission technology in the market, to enhance transmission stability and coverage area. This technology monitors and screens the venue's spectrum, automatically selecting interference-free frequency bands for communication. When wireless signals change, it avoids interference through orderly frequency hopping, ensuring stable and reliable communication.
- This technology is applied to GONSIN's simultaneous interpretation systems and various wireless communication system products.

Invention Patent Certificate



Technological Advantage

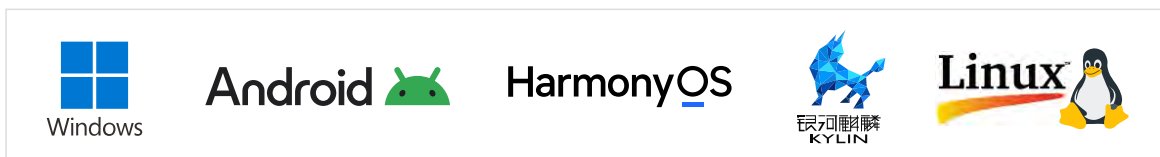
Self-Developed Paperless Conference System: Versatile and Customizable

- GONSIN's self-developed paperless conference system integrates modern communication technology, professional audio and video technology, intelligent control technology, and software and hardware technology, representing the pinnacle of GONSIN's technology in conference products. It boasts four major advantages: networked transmission, electronic display, intelligent editing, and controllable input and output.
- GONSIN's paperless system supports multiple operating systems, including Windows, Android, HarmonyOS, Kylin, and Linux, either used separately or in combination, providing powerful cross-platform communication capabilities. The system supports various installation forms, including electric lifting, embedded flipping, desktop placement, and wireless tablets, meeting various design requirements. Paperless features include conference registration, document browsing, annotation whiteboard, media display, electronic voting, simultaneous interpretation, screen sharing, multi-person simultaneous annotation, message communication, and call service, all of which can be customized according to project requirements.

Software Copyright Registration Certificate

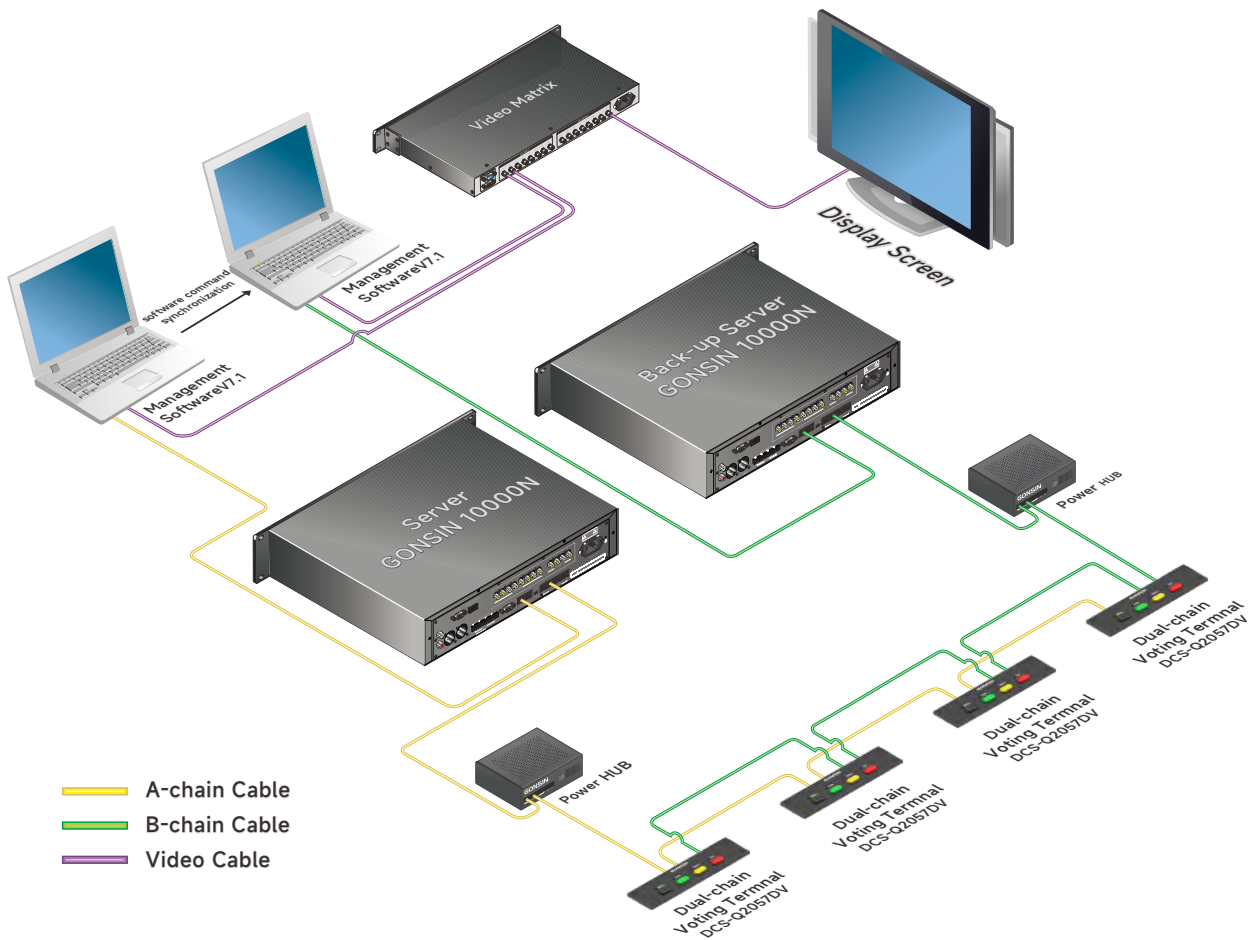
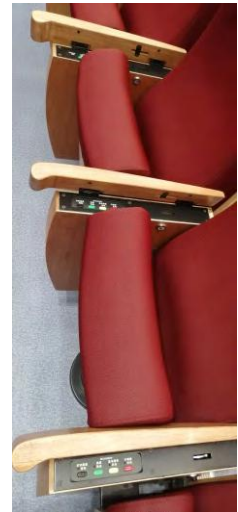


GONSIN® Paperless Conference System



**Multiple System Backup Technology:
Escorting Important Meetings**

- High-end meetings demand higher stability and reliability. In addition to selecting premium products, ensuring robust backup mechanisms for these products is crucial. GONSIN conference systems provide multiple backup technologies to guarantee uninterrupted meetings, meeting the stringent requirements of high-end conferences. These backup technologies include dual-link synchronous backup, ring network line backup, server dual-machine hot backup, microphone analog-digital dual backup, operating software synchronous backup, cloud-local data backup, wired-wireless terminal backup, and more, offering comprehensive assurance.



Product Introduction

Smart Link Conference Management Platform

- Equipped with advanced intelligent services, the platform empowers traditional conference systems around workflow processes. Beyond traditional conference functionalities, it also offers various intelligent services such as speech transcription, voice control, and scene linkage.
- It features robust IoT integration capabilities, supporting integration and management of GONSIN conference systems, and enabling integration with third-party devices and systems like video surveillance, access control, and energy consumption monitoring systems.
- Tailored feature lists can be provided based on project requirements to create solutions that are both practical and forward-thinking. For instance, for venue rental projects, operational billing services can be provided.



Intelligent Conference Management Platform Server GX-RS102

Conference Organization

- Real-time conference room resource querying
- Fast booking of meeting rooms
- Editing meeting content and agenda items
- Meeting file approval and upload
- Meeting notification reminders
- Advanced preparation of equipment and services

Conference Entry

- Conference room status display
- Fast attendee registration
- Main screen information display
- Nameplate for seat guidance
- Stage meeting waiting prompt

Conference Holding

- Amplification for discussion
- Display of subtitles and translations
- Automatic recording
- Multimedia interaction
- Electronic voting
- Voice control
- Call services

Post-conference Management

- Quickly generate meeting minutes
- Meeting information enquiry
- Task execution and follow-up
- Relevant data analysis

Conference Operation and Maintenance

- Equipment failure detection
- Equipment status monitoring
- Conference process monitoring
- Remote control of equipment
- Conference asset management
- Conference operational billing management

■ Conference Reservation System

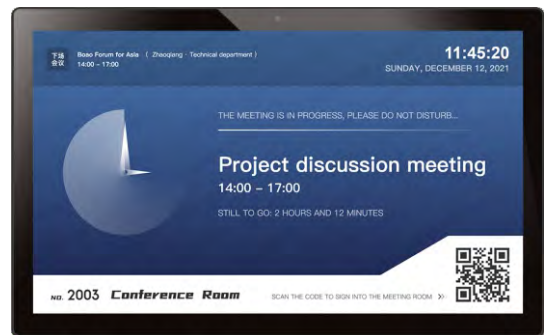
- It is an intelligent solution for managing conference rooms in a standardized and electronic manner, enhancing room utilization and saving time for conference organizers
- Support various booking methods including PC, mobile phones, tablets, etc.
- Support conference attachments, services, and invitations
- Features support for conference check-in, ad-hoc booking/cancellation/postponement, and automatic release of invalid resources through intelligent sensor detection
- Support multiple notification methods for conference information including apps, internal messages, DingTalk, WeChat, SMS, and email
- Support information display function
- Support operation management function



Conference Information Display Terminal
GX-RT102B



Conference Reservation All-in-One Terminal
GX-RTD101E



Conference Information Display All-in-one Terminal
GX-RT043B



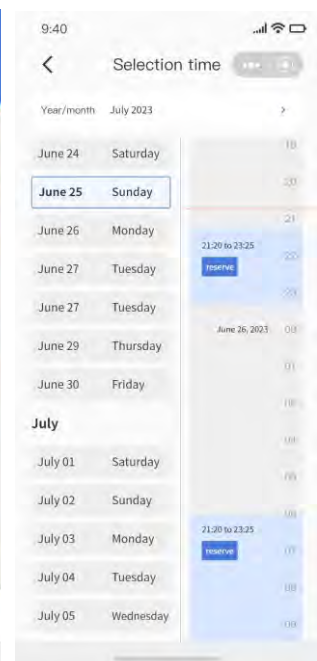
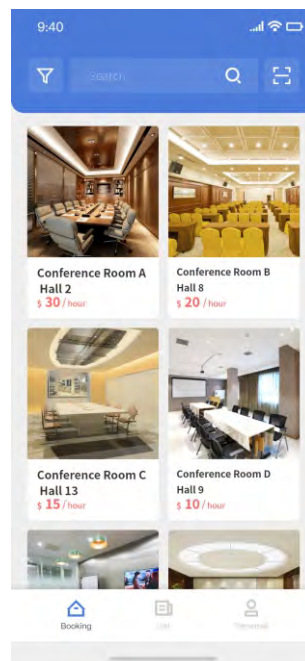
Conference Room A
\$30/hour
Capacity: 30 people
Booking Status: **available**



Conference Room B
\$20/hour
Capacity: 20 people
Booking Status: **available**



Conference Room C
\$15/hour
Capacity: 10 people
Booking Status: **unavailable**



Product Introduction

10000N Series Seamless Compatible Wired and Wireless Conference System

- ◆ With wired and wireless seamless compatible technology, wired conference terminals and wireless conference terminals can be mixed into the same conference server for unified management, data intercommunication, and meet the needs of different users
- ◆ Multiple backup mechanisms ensure the safe, stable and reliable operation of the system, and ensure that the meeting goes on smoothly without being interrupted, satisfying the stringent requirements of high-end meetings for equipment:
 - Support dual-server hot stand-by function. When the current server doesn't work, it will automatically switch to the stand-by server
 - Support dual-server hot stand-by function of the management software. When the current computer doesn't work, it will automatically switch to the stand-by computer
 - With a dual-chain backup function of the conference terminal. When the main chain fails, it can be switched to the backup chain for continued use (configured with Rectangular Columnar Short Microphone)
 - It supports ring connection. The breakdown of one extension won't influence the other extensions, and the malfunction of one attachment among the extensions won't influence the system to work.
- ◆ Support the application of splitting and merging of the conference room, with 4 channels of audio grouping output, can be split into an independent system using in multiple meeting rooms, or can be used at the same time as the whole system, which is convenient and flexible
- ◆ The wired conference terminal supports star connection, hand-in-hand connection and mixed connection, and all devices are connected by network cables, which is convenient for construction and management
- ◆ The wireless conference terminal supports 2.4G/5.2G/5.8G triple-band communication to ensure system stability
- ◆ With Automatic Speech Recognition System, it can realize the transcription of speech into text by role, and generate meeting minutes, effectively reducing the workload of meeting affairs and improving efficiency
- ◆ 2045 series dual-chain backup conference terminal – dual-microphone for dual backups, designed for important seats
- ◆ The system complies with AES67 network audio standards and is compatible with Dante protocol.



Wireless Congress Terminal
DCS-1022-W



Wireless Congress Terminal
DCS-1023-W



Discussion, Voting
and Interpretation Terminal
DCS-2043CF



Discussion, Voting
and Interpretation Terminal
DCS-2044CF



Discussion, Voting
and Interpretation Terminal
DCS-2045CF



Flush-Mounting
Backup Conference
Discussion, Voting
and Interpretation Terminal
DCS-Q2057C + DCS-Q2058VI



Interpreter Console
IC-2032N



Congress Server GONSIN10000N



Wireless AP WAP-10D

IoT Wireless Conference System

- Adopt FS-FHSS frequency hopping technology and full digital wireless communication technology
- Adopt internal CRC check, audio and data are transmitted with 32-bit encrypted words to ensure the privacy of communication and avoid eavesdropping and malicious interference, anti-interference, anti-multipath fading, not affected by light and infrared, and can be used stably in WLAN environment
- Discussion function: support LIMIT, FIFO, VOX, Operator and Sequence
- Number of speakers: The number of conference terminals that can be turned on at the same time is 4. The server supports two WAP cascading, which can achieve a maximum number of speakers of 8, and supports multi-chairman and vice-chairman settings
- Communicate and control with the server through the tablet terminal, view the server and terminal status information through the Web browser, and support equipment function settings and operations.
- The conference terminal supports functions such as one-key shutdown, one-key sleep, one-key wake-up, and one-key tuning. Support synchronous switching of terminals and servers, effectively reducing the workload of conferences
- Recording function can be realized, with ASR system can extend the voice recognition function, realize the meeting records



Conference Terminal



Congress Server



Wireless AP

Z4 Series Digital Conference Discussion System

- Certified to IEC 60914 international standard
- Z4 series conference discussion system can realize the functions of registration, discussion, voting, election, evaluation, simultaneous interpretation, automatic camera tracking, etc. (the functions that can be realized by different types of units are different). It can realize the recording function and can work with the ASR system to expand the voice recognition function.
- The discussion voice can be connected to the storage device through the USB port of the host to perform noise reduction processing and recording of the conference voice. The recording mode can be selected automatically and manually according to customer needs. The recorded file format is mp3, which can be played and edited on the computer.
- The discussion unit is equipped with speaker, headphone jack and volume adjustment switch. Participants can use headphones to listen to the speech and choose to listen to their own language, and adjust the volume.
- 1-4 unit can be used simultaneously (except chairman unit or vice chairman unit)
- In VOX mode, the unit will be activated when user speaks; VOX sensitivity can be adjust
- Modular design, each functional module can be freely combined to meet the needs of different venues (5600 units)



Digital Conference Discussion Terminal TL-VX3200



Digital Conference Discussion Terminal TL-VX3210



Digital Conference Discussion Terminal TL-VX3300



Discussion, Voting and Interpretation Terminal TL-VXCB4300



Discussion and Voting Terminal TL-VXB4400



Flush-mounting Discussion, Voting and Interpretation Terminal TL-VQ5600 + BJ-Q5600 + TC-Q5600 + SPK-10



Central Control Unit with Discussion, Voting and Interpretation TC-ZB4



Interpreter Console TC-F06/16

Product Introduction

Leaders Series Rectangular Columnar Short Microphone

- Full metal design with horizontal array layout; elegant appearance, exquisite workmanship
- Independent audio and multiple redundant back-up to ensure stable operation of equipment
- Fine etching mesh, unique cavity design, 14 mm diameter gilded capacitance microphone with cardioid directed electret, delivering clear sound effect
- Highly resistant to mobile phone interference, effectively avoid mobile phone, electromagnetic, high frequency and other interference
- Adjustable microphone angle, built-in windproof cotton, to ensure the accurate pickup angle and achieve the best pickup effect
- It is suitable for government and business occasions such as speeches, reports, conferences and seminars, creating the high-end conferences, to meet the needs of high quality sound reinforcement
- It can realize the recording function and can work with the ASR system to expand the voice recognition function.



Rectangular Columnar Short Microphone
MIC-240B



Rectangular Columnar Short Microphone
MIC-220D



Rectangular Columnar Short Microphone
MIC-220E

Model O Intelligent Noise-cancelling Array Microphone

- Built-in 8-unit ring array digital microphone, 360° pick up with 10 meters in diameter , support voice gain adaptive, make sure that the voice does not fade as the pickup distance increases, with same pickup effect regardless of distance
- Based on deep learning algorithm model to achieve AI noise reduction, it can eliminate more than 300 kinds of common noises caused by tapping the desktop, keyboard or touch screen, or caused by the operation of air conditioner or fan in the venue
- Support up to 8-microphone PoE network cable cascade(Need to add POE power supply)
- Built-in high quality speaker, synchronized speech for two, adopt high-precision pickup and playback clock synchronization, combined with sound source positioning and microphone array algorithm to achieve multiple cascades of full-space coverage uniform pickup and playback
- The bottom of the microphone is designed with a hidden cable interface to ensure stable connection and neat desktop. Support desktop, floor tripod, ceiling and other installation methods, adapting to complex installation environment (need to match the corresponding installation accessories)
- Support standard POE, DC adapter and Type-C USB power supply methods, adapt to various power supply conditions
- MIC-RA08 has a built-in high-quality speaker for pass-through dual speakers



Model O Intelligent
Noise-cancelling Array Microphone MIC-TV41



Model O Intelligent
Noise-cancelling Array Microphone MIC-RA08

■ Paperless Conference System

- Paperless conference system integrates modern communication technology, professional audio and video technology, intelligent control technology and software technology into one new conference mode
- It comes with four features such as network transmission, electronic display, intelligent edition, regulated input and output.
- The core functions of paperless conference system are conference agenda, conference topic management, browsing files, USB disk files, temporary files, digital whiteboard, messaging, call service, conference registration, voting and evaluation, video, shared screen broadcast, big screen display, browser, conference slogan, file not and others.
- The terminal which is equipped with microphone can realize the conference discussion function, supporting microphone control and central control; It can realize the recording function and can work with the ASR system to expand the voice recognition function.
- It has reserved interfaces for expansion. With corresponding modules, it can realize conference voting, simultaneous interpretation function.
- It has desktop terminal, flush-mounting lifting terminal, flush-mounting flipping terminal and tablet terminal.
- It is suitable for high-end business occasions and government meetings.



Dual Screen Touch Control LCD Lifting Terminal
(Multiple Models)



Desktop All-in-one Discussion Terminal
DCS-2062D



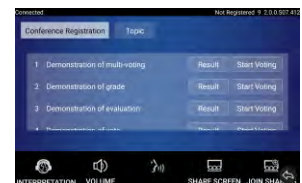
Desktop All-in-one Discussion Terminal
DCS-2071D



Touch Control LCD Foldable Screen
GX-TN156C-X



Paperless Conference Tablet Terminal
GX-PET404



Paperless Conference Terminal
Software V3.0



Paperless Terminal
GX-PET301W-L



Paperless Server
GX-DS302

Product Introduction

■ Simultaneous Interpretation System

■ FS-FHSS Wireless Simultaneous Interpretation System

- FS-FHSS wireless simultaneous interpretation system utilize digital wireless communication and Gonsin innovated FS-FHSS(Frequency Selecting - Frequency Hopping Spread Spectrum) technology
- It comes with super-strong anti-interference capability and broad bandwidth,provides perfect CD-level audio quality.
- It utilizes AES technique to encrypt data.
- Adjustable transmission power, the effective communication distance could reach from 50m to 500m.
- Signals can be transmitted out in all directions; Eight channel is configured with one antenna unit, which reduces deployment difficulty and saves system investment.
- The system is able to modulate and transmit up to 16 channels at the same time, allowing participants to select a channel to hear the required language so long as he/she has a handheld or headset receiver.



Wireless Simultaneous Interpretation Receiver
TC-FSJ16B



Wireless Simultaneous Interpretation Access Point
WAP-30I

■ IR Simultaneous Interpretation System

- GONSIN infrared simultaneous interpretation system is currently the most commonly used transmission method in wireless language distribution systems on the market.
- It has strong confidentiality, prevents malicious interference and eavesdropping from outside, and ensures that the participants can listen to the speech clearly and smoothly.
- Up to 12 languages can be modulated and transmitted at the same time. Participants only need to be equipped with a lightweight receiver, and they can listen to the desired language by selecting the channel.
- At present, the system has been widely used in government affairs and business meetings of various scales



IR Receiver
TC-J912LC



IR Radiator
TC-H25/35



IR Transmitter
TC-Z912

■ Wired Simultaneous Interpretation System

- GONSIN wired simultaneous interpretation system adopts full digital audio technology.
- The simultaneous interpretation function of 6 (1+5) channels can be realized by flush-mounting digital conference simultaneous interpretation terminal.
- The simultaneous interpretation function of 32 (1+31) channels can be realized by flush-mounting backup digital conference simultaneous interpretation terminal.
- Flush-mounting backup conference dual simultaneous interpretation terminal supports two participants to use one terminal at the same time. The simultaneous interpretation channel and volume can be adjusted independently without affecting each other.



Flush-mounting Simultaneous Interpretation Terminal
TC-Q5600



Flush-mounting Backup Simultaneous Interpretation Terminal
DCS-Q2057SI



Flush-mounting Dual-backup Simultaneous Interpretation Terminal
DCS-Q2057DI

■ Configuration of Simultaneous Interpretation System



Charging Case
GX-60



Charging Case
GX-20S



Interpreter Console
TC-F06/16



Interpreter Console
TC-2032N

■ Conference Voting System

- It can realize registration (by key pressing, inserting card, supplementary registration), voting (Yes/No/Abstain, or the customized voting way by software), evaluation(Good, Fair, Poor and Abstain or the customized way by the software), election(elect one or more from M candidates). The system can automatically collect the statistic of voting, election, evolution, and display the results on the big screen, projection screen and other display devices. The results can also be printed or saved.
- With Windows operation and humanized human-computer interaction function, it is simple and convenient to use
- With hand in hand connection, wired digital conference voting system is easy to wire, and can form a large system with a maximum capacity of 4096 seats.
- Wireless digital conference voting system does not require complicated wiring; the wireless signal of the conference site is detected before the conference, and the interference-free channel is selected for communication to ensure the stable operation of the system.



Wired Voting Unit
BJ-Q5600



Flush-mounting Voting Unit
DCS-Q2058V



Wired Voting Central Controller
TL-ZB4



Wireless Voting Central Controller
ZJ-W6



Wireless Voting Unit
BJ-W5



Wireless Voting Unit
BJ-04-W

■ Automatic Speech Recognition System

- GONSIN Automatic Speech Recognition system is developed on the platform of GONSIN full digital conference technology.
- By connecting the network audio data and the ASR background, and in the support of ASR and GONSIN application software, it realizes real-time voice transcribing into text.
- Background ASR has three modes to choose from: lightweight privatization deployment, conference room cluster (LAN) privatization deployment and cloud platform service
- The three modes need to use Gonsin Intelligent Conference Management
- Software - Automatic Speech Recognition Module
- Applicable application scenarios include meeting minutes, training records, real-time speech subtitles, interview recording and transcribing, real-time court trial records, etc., which greatly enhance the conference effect, significantly improve the efficiency of conference affairs, and help users realize various forms of conference recording
- Support intelligent speech recognition of Mandarin, dialect and foreign language (see product catalog for details)



Automatic Speech Recognition Server
GX-AS301



Lightweight Intelligent
Automatic Speech Recognition Server
GX-AS208



Gonsin Intelligent
Conference Management Software -
Automatic Speech Recognition Module



Product Introduction

Central Control System & Matrix

Cloud Central Control System

- Central control server based on cloud network communication
- Support system automatic cloud diagnosis, cloud backup and cloud recovery
- Supporting remote control, remote commissioning, remote appointment and remote debugging
- Utilizing multi-functional interface design, all serial ports and IO ports can be customized. One cloud server can meet the demand of various engineering applications with reuse ports.
- Open and modular user programming interface allows users to control various devices with highly flexible and user-friendly programming language.
- Support a variety of control, and various complex control interface programming can be easily completed
- The system can be expanded by wireless or wired method, a single system expansion is up to 65,535 bus devices.



Central Control System Server
GX-CLOUD710S



10-inch Wall Mounted
Touch Panel
GX-TP10S2



10-inch Desktop
Touch Panel
GX-TP10S3

HD Modular Matrix

- Support signals conversion in various interface formats, including HDMI, DVI, VGA, VIDEO, YPbPr, SDI and optical fiber
- Leading full-digital signal processing technology without distortion ensures the best image is sent to the display side.
- The flexible and changeable plug-in modular structure design perfectly solves the compatibility problem of too many signal sources and coexistence of digital and analog signals in video projects.
- Each signal card supports 4-way signal input or output, saving the investment costs and reducing the difficulty of construction. It is convenient to expand upgrade and maintenance.



HD Modular Matrix Switcher



4-way
HDBaseT Seamless
Input/Output Card



4-way
4K HDMI Seamless
Input/Output Card



4-way
HDMI Seamless
Input/Output Card



4-way
SDI Seamless
Input/Output card

Visual Media Interactive System

- Visual media interactive system integrates traditional matrix switching system, image stitching system, central control system, KVM system, IP monitor, video conferencing, record broadcast system into one system, utilizes networked distributed technology to build an integrative solution.
- The system has the characteristics of high stability, rich interaction and cooperation, environmental management, visual dispatching, interconnection and strong expansibility.
- Visual operation makes it easy to be used; networked system structure also brings a simple construction and efficient daily maintenance.
- Breaking through geographical restrictions, the multimedia information inside the system can be interacted and shared in real time, suitable for scenarios such as meeting rooms, conference centers, and command centers that need to control multiple devices



Touch Control Platform
DVM302T-Y



Touch Panel



Distributed 4K Integrative Node
GX-DVM344M-D



Distributed 4K Integrative Node
GX-DVM343M-D



Distributed 4K Input Node
GX-DVM345M-D

■ HD Video Camera Tracking System

- With conference discussion system ,it can automatically track the speaker by the camera.
- It is comprised of HD video tracking matrix, HD video conference camera and HD video signal switcher, to realize fluent and clear camera tracking image.
- Can be used as a local video signal source to connect to remote video conferences
- Use the designated camera to cooperate with the 1022 series wireless conference system to realize real-time infrared mobile camera tracking



HD Camera Tracking Switch
MT-SD401



HD Camera Tracking Matrix
GX-SDI0808



HD Dome Camera
GX-HD3310 Series



HD Dome Camera
GX-HD3320 Series



HD Dome Camera
GX-HD3330 Series



HD Dome Camera
GX-HD3350 Series

■ Digital Public Address System

- Based on IP data network, which digitally encodes the audio signal, transmits it through the network, and now decodes it digitally
- It has the characteristics of digital transmission, networked management, personalized terminal, simple use, powerful function and stable system.
- Any play: you can broadcast to any single point, group, partition or all.
- Remote control: remote control of broadcasting can be realized through any computer connected to the server without going to the broadcasting center
- Zonal free on demand: the broadcast terminals distributed at each broadcast point can be controlled by remote control or keys to complete any on demand
- Real time monitoring of fire alarm host status: with the alarm host, each alarm channel will be displayed in real time at the real-time alarm monitoring position
- Emergency backup broadcasting: when the network is blocked or other faults occur, backup constant voltage broadcasting can be activated



IP Server
GX-PB8101A-K



IP Broadcast
Remote Paging Station
GX-PB8102A-K



IP Broadcast Alarm Host
GX-PB1422



Webcast on-demand Terminal
GX-PB8107A-K



IP Radio
Sound Column
GX-SP8062A-K



IP Broadcast
Wall-mounted Terminal
GX-PB8106D-K



IP Radio
Intercom Terminal
GX-PB8222A-K



Wireless
Microphone Module
GX-PA4018



IP Radio
speakers
GX-SP8027B-K



IP Radio
Speakers
GX-SP8025A-K

Product Introduction

■ Conference Public Address System

- Conference Public Address System is mainly composed of sound source, pre-processing, post-processing, speakers and other parts. The equipment selection is carried out according to the application scene, decoration style and functional requirements of the venue, so as to achieve the design effect of combining technology and art.
- GONSIN Public Address System has the characteristics of high clarity, uniform sound field, and full and natural sound. Through reasonable speaker layout and DSP processing technology, it can effectively improve the acoustic defects of the venue, enhance the quality of the sound, and enhance the real sense of sound and image in the venue.
- GONSIN Public Address System is widely used in various business, government, teaching and training conference venues, lecture halls, command centers, press conferences, etc.



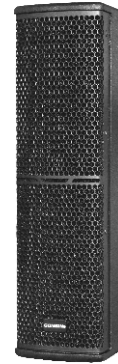
Multi-function Speaker Series



All-weather Multi-function Speaker Series



Conference Speaker Series



Column Speaker Series



Active Monitor Speaker GX-SP1006JA



All-weather Line Array Series



Ceiling Speaker Series



Power Amplifier GX-PA5020



One receiver with 4 rectangular columnar short microphones GX-U404D-G



One receiver with 4 hand microphones GX-U404A-G



Mixer GX-MX2032B-D



Digital Audio Processor GX-DSP0808TB



Digital Feedback Suppressor GX-FBK06-N



Power Supply Sequencer GX-PS108-C



Mixer GX-MMX1010



Mixer GX-MX1024-Z

■ Attendance Registration System

■ Channel-type Remote Registration System

- It is composed of registration workstation, antenna door, RF ID reader, IC card encoder, registration software, conference main control computer, display device (large screen, projector, LCD, etc.), router, printer, etc.
- Participants bring the registration card to enter the venue through the antenna gate to complete the conference registration, and the registration status is displayed on the display device
- Count the list of personnel who should be present, actually present and not present through software, and output backup and save through printers, CDs and other output devices

■ Facial Recognition Attendance Registration System

- Developed from the combination of GONSIN conference registration system and advanced facial recognition technology
- The attendee enters the facial recognition area and will complete the conference registration

■ Card Registration

- Attendees use NFC cards or NFC devices to complete the conference registration.



Antenna Gate
GX-RFM03



Facial Recognition Registration Workstation
GX-REG043A



Camera Module
GX-CAM104



NFC Registration Module
GX-NFC102

Product Introduction

■ Electronic Table Card System

- Use a new process, with a stylish appearance, featuring an integrated body and cover design. The thinnest part of the body is only 5.8mm, making it drop-resistant and wear-resistant.
- The 7.5-inch electronic ink screen is close to the paper display effect. The display screen is soft, without flicker, and does not affect the shooting effect.
- Ultra-low power consumption design, battery life can be lasted 3 years.
- Dual screens can display participant information simultaneously, such as logo, background picture, background color, company, name, position and other information.
- Support Bluetooth connection; it can edit the display of a single electronic table card through the mobile application.
- Support network connection, display, edit and manage multiple electronic table card in batch through computer management software.



Intelligent Electronic Table Card
GX-ENP075



Network Base Station
GX-AP102-Y



Bluetooth Table Card Assistant
V1.3

■ All-in-one Intelligent Conference System

- All-in-one Intelligent Conference System integrates discussion, voting, display, public addressing, electronic whiteboard, camera and computer, perfectly connecting each part, and simplifies venue layout.
- Use an integrated design for convenient operation, featuring one-touch startup. This simplifies venue setup, effectively reduces conference management work, and improves efficiency.
- This system is suitable for various situations: small and medium-size government conference/business meetings, business training, and multi-functional lecture hall, etc.



OPS Computer GX-OPS304-A



Wireless Screen Transmitter GX-WSS301-A



All-in-one Intelligent Conference Terminal
ETV1104-A

Display System

INDOOR LED

- Die-cast aluminum cabinet, ultra-light and ultra-thin
- Ultra-high precision seamless stitching
- Full front maintenance, easy and fast installation
- Cabinet size ratio is 4:3



GX-P125S64CA-S/GX-P153S52CA-S/GX-P166S48CA-S/
GX-P186S43CA-S/GX-P200S40CA-S/GX-P250S64CA-S/
GX-P307S26CA-S/GX-P400S20CA-S/GX-P500S16CA-S

INDOOR LED

- Die-cast aluminum cabinet, ultra-light and ultra-thin
- Ultra-high precision seamless splicing
- Full front maintenance, easy and fast installation
- The cabinet size ratio is 16:9, easy to build a standard 16:9 ratio screen



GX-P125S45CB-S/GX-P156S54CB-S

GONSIN LED Display System has successfully applied in National Assembly of the Federal Republic of Nigeria, the New Ebonyi State Government House Executive Council Chambers of Nigeria, the Saria Company of Sudan, etc.



The New Ebonyi State Government House Executive Council Chambers of Nigeria

GONSIN's Project

The 8th UNCTAD's World Investment Forum

The 8th UNCTAD 's World Investment Forum successfully held in Abu Dhabi. During the five-day conference, GONSIN provided 7,023 seats of conference equipment, including 5,321 seats of FS-FHSS simultaneous interpretation, 1,404 seats of infrared simultaneous interpretation, and 298 conference microphones, supporting a total of 21 venues for the forum with equipment and technical assistance.



■ Hangzhou Asian Games

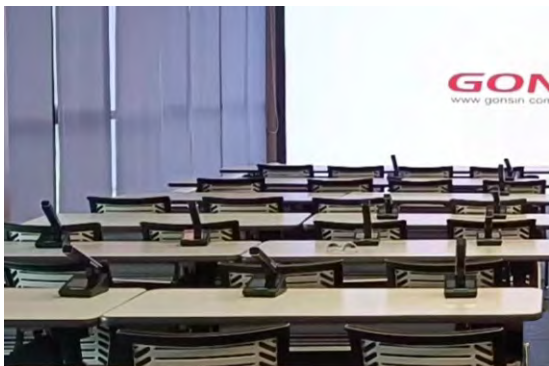
With the advanced technology and reliable stability, GONSIN have provided professional conference products for the venues and command centers of Hangzhou Asian Games. These include a comprehensive conference solution composed of multiple subsystems such as the 10000N series dual-chain backup conference system, Z4 series digital discussion system, IR simultaneous interpretation system, camera tracking system and PA system.



GONSIN's Project

Technology and Engineering Center for Space Utilization, Chinese Academy of Sciences(CSU)

Shenzhou-12 crewed spaceship launch a complete success & GONSIN assist China's space industry. CSU is the headquarters of the space utilization system of China Manned Space program. Payload Operation Center of CSU is the unique ground operation and management center for space science and utilization of China Manned Space Program and the center was equipped with GONSIN 2043 series Dual-chain Backups Conference System.



■ G20 Summit

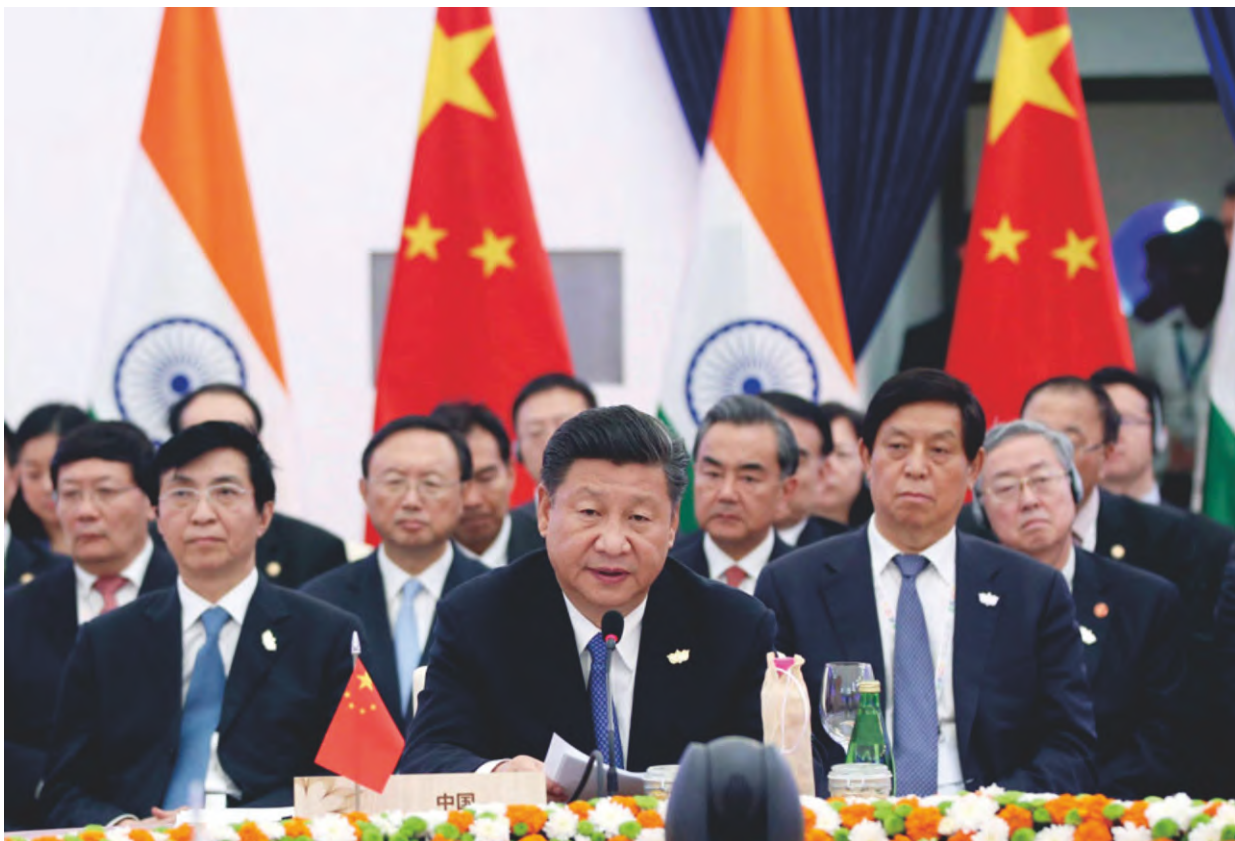
The 10th G20 Summit was held in Antalya, Turkey. GONSIN provided stable Z3 series conference system for leaders meetings of multiple countries and organizations.



GONSIN's Project

■ The 8th BRICS Summit

The 8th BRICS Summit was held in Goa, a southern city in India, on 15th -16th, Oct., 2016. GONSIN escorted this conference by providing professional conference equipment. Classic Z3 series was adopted in this project, effectively improving conference efficiency.



■ CELAC-EU Summit

On Oct.25~26th, 2016, the CELAC-EU Summit was held in Santo Domingo, the capital city of Dominican Republic. GONSIN 3300 conference discussion system of Z4 series was adopted, securing a successful conference.



GONSIN's Project

■ The 4th United Nations Conference on LDCS

On May 9, 2011, the United Nations held its fourth five-day LDC conference every 10 years at Rutfikerdahl Conference Center in Istanbul, Turkey, adopting GONSIN 1000-seat Z3 conference discussion system. The perfect sound quality and stable performance of the system was unanimously appreciated by the leaders of the participating countries.



■ Columbia Court System

In 2018, GONSIN successfully launched Columbia court system project, including 1839 court, 10027 sets of equipment. Products adopted are 30000 series, FS-FHSS wireless conference system and 5600 series flush mounting digital conference system. GONSIN was highly praised for its professional complete solution plan, on-time supply, stable quality and careful service.



■ The 47th / 48th Annual Council of CDB

Established in 1970, the Caribbean Development Bank(CDB) is a regional multilateral development financial institution, and now has 28 members. In May 2017, the 47th Annual Council adopted GONSIN 10000S series three-band wireless conference system. In May 2018, the 48th Annual Council adopted the GONSIN Z4 series 4200 conference discussion system. During the two meetings, the stable performance and high-quality sound effects of GONSIN products were unanimously recognized by the leaders participating the meeting.



■ Western Province Council in Sri Lanka

In Nov., 2018, Western Province Council in Sri Lanka was equipped with GONSIN desktop paperless conference system. 150 sets of All-in-one desktop terminal DCS-2061 were adopted, carrying out functions like registration, voting, doc remarks, internal communication, call service, external video connection, sync screen broadcasting, etc.. Stable system performance offered participants a fresh intelligent paperless conference experience.



GONSIN's Project

Jalsa Salana Qadian 2015, India

GONSIN FS-FHSS simultaneous interpretation system escorted the big activity. Jalsa Salana Qadian 2015 held on 25th- 28th Dec., 2015, in Amritsar, India. This activity scale reached 25,000 people, gathering members from over 40 countries, covering 10 languages like English, Russian, and Arabic. GONSIN FS-FHSS was the highlight of this activity, and 1,000 sets of interpretation unit were used.



The Makkah Chamber of Commerce & Industry (MCCI)

By using GONSIN overall solution of paperless LCD lifting conference system, the conference work efficiency of MCCI has been improved. There is no need to prepare a large number of paper documents. The whole system realizes the functions of paperless multimedia, automatic camera tracking, on-site sound reinforcement and remote video conference, creating a high-quality and efficient modern information exchange platform.



■ The New Ebonyi State Government House Executive Council Chambers, Nigeria

The New Ebonyi State Government House Executive Council Chambers, is located in the state of Ebonyi, Nigeria. GONSIN Desktop Paperless Conference System, Dual-chain Backup Conference System, LED Display System, Conference Public Address System, Modular Matrix System and Automatic Camera Tracking System were applied in the building. After finishing the set up of the whole system, it can realize to hold the conference with multiple functions and multiple forms, meeting the different requirements, and creating a new one-stop intelligent conference experience for participants.



■ Boao Forum for Asia Global Health Forum

From June 10 to 12, 2019, the first Global Health Forum (GHF) of Boao Forum for Asia (BFA) was held in Qingdao, China. The agenda of the GHF includes 28 sub-forums, 16 important events and the opening ceremony. GONSIN was fortunate to be the conference equipment supplier for the forums with 3200 series Conference Discussion System.



GONSIN's Project

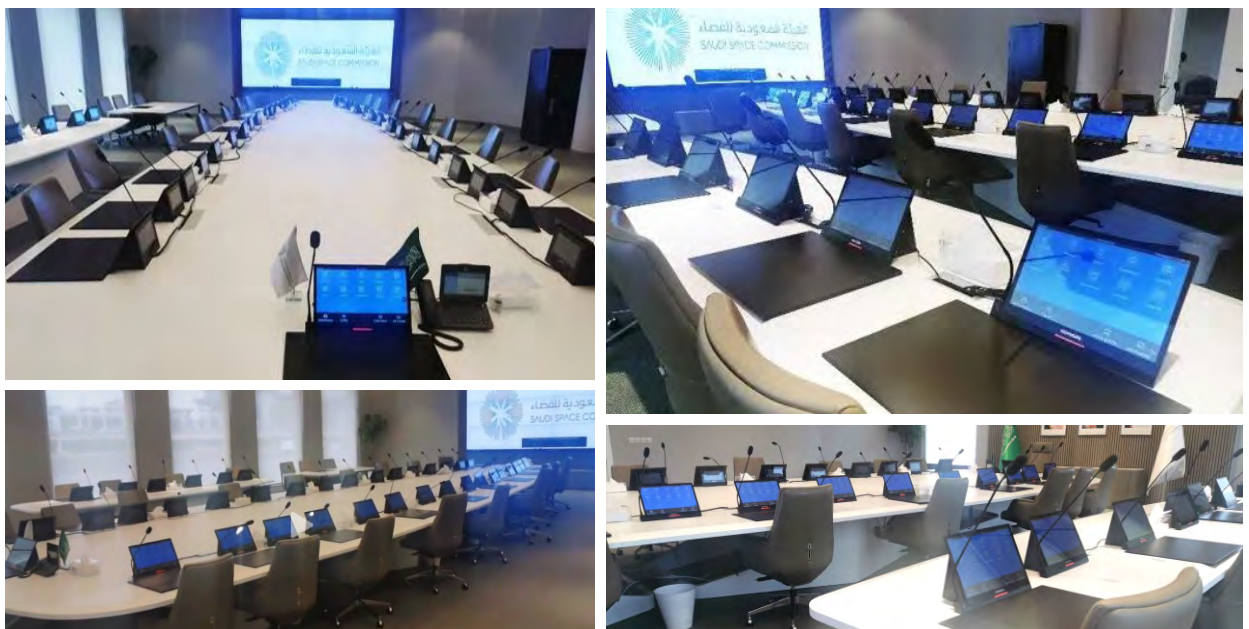
■ The National Olympic Committee of Sri Lanka

The National Olympic Committee of Sri Lanka is responsible for leading the country's Olympic movement. Therefore, it needs to hold local and international meetings frequently, so as to has high requirements for conference equipments. The functions of conference discussion, voting, simultaneous interpretation, automatic camera tracking, public address and remote video conference are needed, which will improve the quality and efficiency of the conference.



■ Saudi Space Commission

GONSIN Desktop Paperless Conference System applied into the conference room of Saudi Space Commission, realizing rich functions such as registration, voting, document annotation, internal communication, call service, external video interconnection and screen sharing. The system operated stably and created a new paperless intelligent conference experience for participants.



■ The Conference Center of Global Industrial Internet Conference

The conference center of Global Industrial Internet Conference is the new landmark in Shenyang, which equipped with a large conference room with 1000 seats, a medium-sized conference room with 300 seats and 8 small meeting rooms with 10-50 seats. GONSIN infrared simultaneous interpretation system with 500 seats was applied in the center.



■ Permanent Venue of the United Nations World Geospatial Information Congress (DEQING Grand Theater, Zhejiang Province)

The United Nations World Geospatial Information Congress, the largest and highest-level geospatial information conference organized by the United Nations, has its permanent venue at the DEQING Grand Theater in Zhejiang Province. The theater is equipped with the GONSIN Embedded Voting and Simultaneous Interpretation System, Infrared Simultaneous Interpretation System, and Desktop Paperless Conference System. In the main hall of the theater, the seat armrests are fitted with embedded voting and simultaneous interpretation terminals, providing stable and reliable voting and interpretation functions for the congress. This setup is user-friendly and maximizes the use of seat space.



GONSIN's Project

■ Maoming International Conference Center, Guangdong

1832 seats of BJ-03T wired voting system, 110 seats of TL-5600 conference discussion system and seats of conference registration system were adopted in this project, providing stable and reliable conference equipment support for Maoming's annual two sessions.



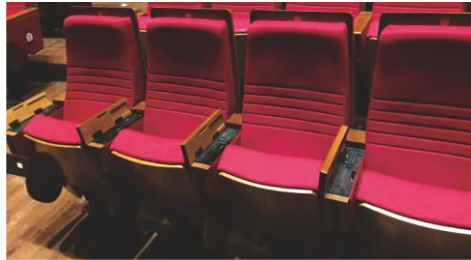
■ Conference Center of Shenzhen University Town

GONSIN simultaneous interpretation system with 1000 seats was applied in Conference Center of Shenzhen University Town, meeting the high standard requirements of good performance, clear sound quality, and strong anti-interference ability. The system can modulate and transmit up to 12 languages at the same time. Participants only need to be equipped with a lightweight receiver to listen to the required language by selecting the channel, which is suitable for the use of multilingual and international academic conferences held in Shenzhen University Town.



■ Linxia National Grand Theater, Gansu Province

Linxia National Grand Theater is a representative national characteristic landmark building in Linxia city, Gansu Province. This project need consider how to combine auditorium chairs and conference system as whole set. GONSIN provides complete set conference solution with 50 seats GONSIN BJ-04-W desktop wireless voting system and 407 seats BJ-Q5600 flush-mounting voting system. The combination between wired and wireless conference voting system offers an efficient, convenient, stable conference environment for users.



■ Zhuhai Museum & Urban Planning Exhibition Hall, Guangdong Province

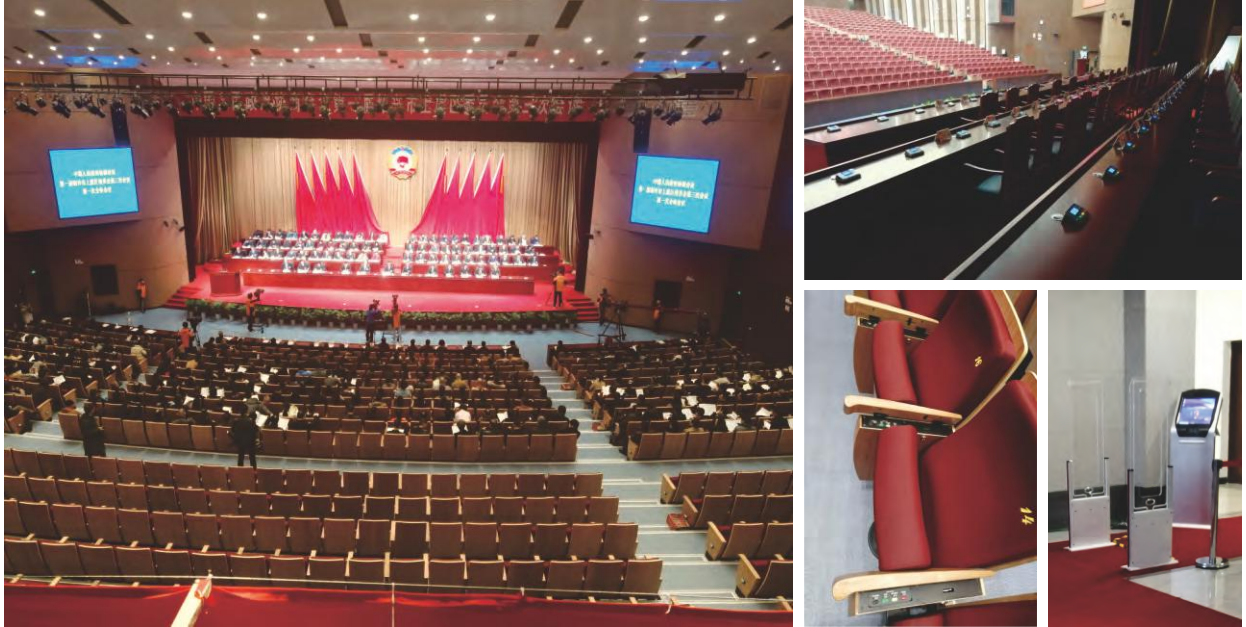
Zhuhai Museum & Urban Planning Exhibition Hall is a comprehensive center and an significant landmark building and cultural tourist attraction for Zhuhai. In order to strengthen the management of the museum and improve the efficiency of collaborative work, Zhuhai Museum & Urban Planning Exhibition Hall attached great importance to the conference system, and finally selected GONSIN as the provider, with paperless conference system and 2043 dual-chain backup conference system. The overall solution of the conference system by GONSIN will bring the new and high-quality experience for the tourists and guests.



GONSIN's Project

■ Party School of Shangyu District Committee, Zhejiang Province

This project realized the unified management, data exchange, report data merging, emergency hot standby mechanism synchronous start-up and other functions of multi-modal products, and multiple subsystems ran on the same management platform. Products included 10000 series wireless conference discussion system, 20000S series of digital conference system, simultaneous interpretation system, remote registration system, etc.,



■ Higher People's Court of Anhui Province

Higher People's Court of Anhui Province selected GONSIN 2043 series Dual-chain Backups Conference System and Dual-screen Lifting Paperless Conference System, that was a advanced, efficient and energy-saving solution of interactive multimedia conference system, creating a high quality conference experience. Besides, by adding a dual-screen LCD touch lifter and a high-definition video conference camera, it can realize the paperless and high-definition automatic camera tracking functions.



■ Xinluo District People's Government of Longyan City, Fujian Province

The office building of Xinluo District People's Government of Longyan city strives to build a high-standard digital construction. GONSIN paperless conference system and high-definition automatic camera tracking system used in the large conference room that improved the quality and efficiency of the conference. The automatic speech recognition system is used to record the conference speeches and automatically transcribe voice into text; GONSIN triple-band wireless conference system applied in the sub conference room ensuring the stability and reliability of the conferences, and the wireless terminal is more flexible applied in the different venues.



■ Fire and Rescue Department of Gansu Emergency Command Center

The center required a set of conference system with excellent and integrated performance, which is practical, safe, reliable, compatible and scalable, so as to effectively support the rapid processing ability of the emergency command system to deal with emergencies. Therefore, the center was equipped with GONSIN 2043 Dual Chain Backups Conference System and 3300 Desktop Digital Conference System.



GONSIN's Project

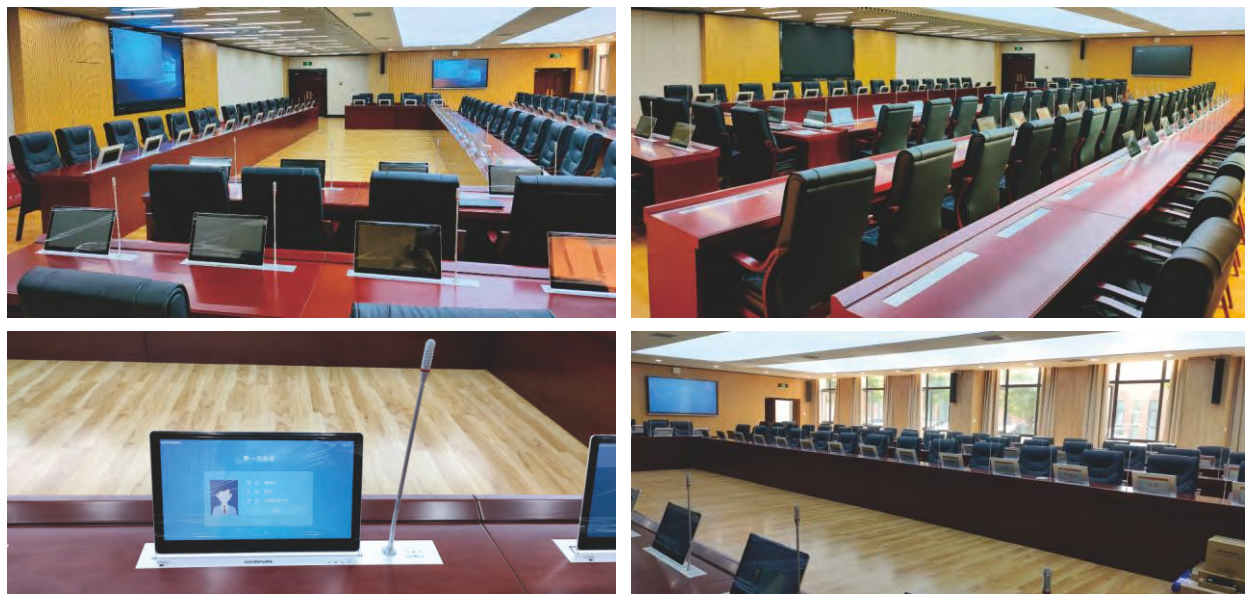
Shenzhen Stock Exchange (SZSE), Guangdong Province

Shenzhen stock exchange is a national stock exchange approved by the State Council. According to the requirement of multiple conference rooms of ,GONSIN has customized a Wired/Wireless conference solution for it with Dual Chain Backups Conference System, Triple-band Wireless Congress System and IR Simultaneous Interpretation System. In addition to realize the discussion function, IR Simultaneous Interpretation System was installed to ensure the smooth progress of international financial cooperation and exchanges , which has solved the demand for multilingual international conferences.



Southwest Minzu University

GONSIN Paperless Conference System represents an efficient and convenient conference concept, and is committed to optimizing the conference process to make the conference more convenient, intelligent and stable. Participants can use terminal to can realize various functions such as meeting registration, voting, meeting minutes, files note, internal communication, call service, external video interconnection, sharing screen and so on. It can effectively reduce conference costs, improve efficiency, ensure information security, improve conference quality and brings new meeting and teaching experience to teachers and students of Southwest Minzu University.



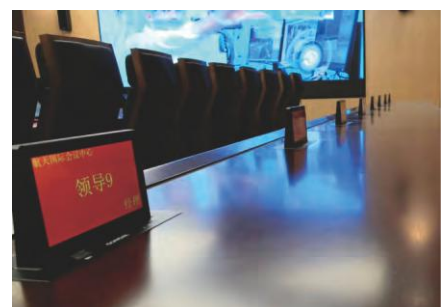
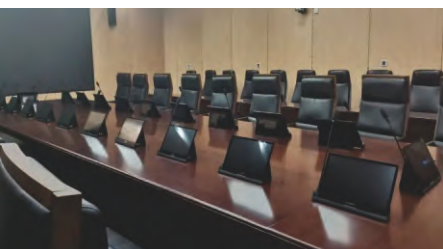
■ Alibaba Group

Guangmingding conference room is the reception room for Alibaba Group to receive national leaders and VIP customers. After high standard selection of conference equipment, Guangmingding conference room selected GONSIN as the supplier with 20000S series Flush-Mounting Backups Conference System, which has multiple backup mechanisms to ensure the safe, stable and reliable operation of the system. At the same time, it worked with automatic speech recognition system to realize the functions of real-time voice transcribing into text, data retention and forming minutes, so as to effectively realize the meeting record.



■ Xi'an Aerospace Town, Shaanxi Province

According to the application requirements of Aerospace Town, GONSIN team has built a high-end overall solution for its conference center, which integrates multiple subsystems such as wireless conference discussion system, paperless conference system, central control system, camera tracking system, electronic table card system and conference sound reinforcement system. It can realize the functions of paperless conference, conference recording, consultation and sound reinforcement, wireless transmission, unified management of conference affairs, high-definition audio and video transmission and other modern information conference functions, comprehensively improving the conference efficiency.



GONSIN's Project

International Organizations & Conferences

Global Health Forum of Boao Forum for Asia
8th BRICS Summit
CELAC - European Union Ministerial Summit
The 10th G20 Summit
United Nations Conference LDC-IV
31st & 34th World Heritage Committee annual sessions
The 47th/48th Annual Council of CDB
CELAC-EU Summit
United Nations Population Fund (UNFPA)
United Nations Children's Fund
World Summit of Legislators
Chinese President Xi Jinping's state visit to Singapore
Asia-Pacific Chiefs of Defense Conference
Asia-Pacific Parliamentary Forum
EU branch of World Customs Organization
World Bank meetings on Africa agriculture development
Organization of American States general assembly
Mercosur presidential summit
Northern Forum general assembly
European Commission - African Union ministerial meeting
African Union Conference on public health
Economic Community Of Central African States
Forum on Forestry Governance in Central Africa
Secretariat of the Pacific Community
ACBF Board of Governors annual session
African Athletics Confederation general assembly
African Development Bank Group
47th Annual Meeting of CDB Turks and Caicos Islands

Europe

Ministry of national defence, Romania
Transportation ministry of Romania
Ploiesti city council meeting room, Romania
County Council Satu Mare, Romania
Local administration office in Cluj Napoca, Romania
Cluj University in Romania
Poviat Council Radom, Poland
Poviat Council Sochaczew, Poland
Poviat Council Siemiatycze, Poland
Pulawy Municipal Council, Poland
Pniewy Municipal Council, Poland
Border Guards in Kętrzyn, Poland
Senate Board University of Olsztyn, Poland
Municipal Council in Otwock, Poland
Municipal Council in Sulejowek, Poland
Municipal Council in Rzasnik, Poland
Municipal Council in Somanika, Poland
Municipal Council in Wodnyne, Poland
Municipal Council in Jasieniec, Poland
Municipal Council in Ilza, Poland
National Bank of Greece
Municipality of Kos, GREECE
Municipality of Tripoli Arkadias, Greece
Ministry of Defense, Greece
Municipality of Korydallos, Greece
Municipality of Dafni, Greece
Municipality of Kilkis, Greece
Chipita conference room, Greece
Government of Bulgaria
Municipal office, Sofia, Bulgaria
State Commission for Energy regulation, Bulgaria
Technical University in Varna, Bulgaria
The branch of "Kontrax" in Burgas, Bulgaria
Jazz Hotel, Moldova
Parliament of Moldova
Mairie de Lyon, France
Minsk Arena, Belarus
Vigo City Council, Spain
City Hall of Zaragoza, Spain
Town Hall of Campo, Spain
Plenary Hall of Alicante, Spain
School project in Logrono, Spain
City hall of Guardo, Palencia, Spain
City hall of Senyera, Valencia, Spain
Jazz Hotel in Moldova
State University of Moldova
Zürich Stadtrat, Switzerland

Dublin City Council, Ireland
Ministry of Health of Russian Federation
Government of Russia
China Embassy in Moscow, Russia
Spain Embassy in Moscow, Russia
Kazan - Expo, Russia
"LAKHTA CENTER" in St.-Petersburg, Russia
The Siberian Federal University, Russia
State Duma of the Astrakhan Region, Russia
Administration of Ryazan Region, Russia
Administration of Sladkovsky Municipal District, Russia
Lipetsk City Council of Deputies, Russia
Novosibirsk Academpark Conference Centre, Russia
Komsomolsk-on-Amur State Technical University, Russia
Conference hall Electro-repair plant, Russia
Ural Institute of state fire fighting service of EMERCOM, Russia
Russian State Humanitarian University
Plekhanov Russian University of Economics
National Courts Administration, Lithuania
Altinbas University
Türkiye Diyanet Vakfi
Metropolitan Municipality of Ankara, Turkey
Turkish Military Academy, Ankara, Turkey
Nazilli Ticaret Odasi, Turkey
Luleburgaz Academy Of Fine Arts, Turkey
Bankalararasi Kart Merkezi(BKM) Banka, Turkey
Kosovo Judicial Council, Pristina, Kosovo
Bila Tserkva Town Council, Ukraine
Kyevo-Svyatoshinska Region Council, Ukraine
Vasylkiv Town Council, Ukraine
Poltava Town Council, Ukraine
Mirgorod(Myrgord) State Authority, Ukraine
Chernobyl Nuclear Energetic Station, Ukraine
Hotel Real Estate (Ulcinj), Republic of Montenegro
Finance Ministry of Albania
Project for general secretary of the government of Republic of Macedonia
KONGRESNI CENTAR GRAND HOTELL NEUM, Bosnia and Herzegovina

Americas

República Federativa do Brasil
Smarty City Business Curitiba, Brazil
FCA, Brazil
FBS 2015, Brazil
International Symposium on Forest Biotechnologies, Brazil
7th International Congress for Biosynthesis, Brazil
I International Congress of legal psychology, Brazil
X Brazilian Congress of surgery of the shoulder and elbow, Brazil
XI Brazilian Congress of surgery of the shoulder and elbow, Brazil
Gobierno de la República Argentina
H. Sonora State Congress, Mexico
Government of Jamaica
Meeting of the Socialist International Council, the Dominican Republic
The VII Meeting of the Ibero-American and Caribbean Network for Regulatory Improvement
Government of Dominican Republic
Government of Bolivia
Government of El Salvador
Government of Paraguay
Central Bank of the Republic of Haiti
Government of Suriname
Grenada Trade Centre
Manizales Council Hall, Colombia
National Congress of Chile
Environment Ministry of Chile
Ministry of Foreign Affairs, Chile
Ministry of Economy, Chile
COBOCE enterprise, Bolivia
Dominica Government Information Service
National Assembly of Ecuador
Alfaro City Congress Center, Ecuador
Loja Municipality, Ecuador
Tulcan Municipality, Ecuador
Central Bank of Ecuador
Ecuador Catholic university, Ecuador
Atlapa Convention Center, Panama
San Antonio Convention Center, USA

Metropolitan Atlanta Rapid Transit Authority
Yukon Territory Government, Canada

Africa

Government of Egypt
BADR University (BUC)
Government of South Africa
Government of Senegal
Government of Libya
Government of Uganda
Government of Algeria
University of El-oued, Algeria
University of Constantine 3, Algeria
Federal Government of Nigeria
Federal Ministry of Defence of Nigeria
Nigerian Defence Headquarters
Nigerian Air Force Headquarters
Government of Republic of Congo
Kampala City Council, Uganda
Ministry of Defence, Sudan
Ministry of Communications & IT, Sudan
Afar Regional State Council, Ethiopia
Gambela Regional State Council, Ethiopia
SNNPR State Council, Ethiopia
Haramaya University, Ethiopia
IGAD Climate Centre, Nairobi, Kenya
AIMAC, Casablanca, Morocco
National school of applied science of OUJDA in Morocco
Prime Minister office in Rabat, Morocco
CADDI AYYAD University, Morocco
CNRT Conference Room, Morocco
Ocp policy center, Morocco
Cour Des Comptes Regional Casablanca - Settat, Morocco
Cameroon National Shippers' Council
Hotel La Mada, Nairobi, Kenya
Pope Paul VI Memorial Hotel, Uganda
African Community Rights Network, Cameroon
USA Embassy, Cameroon
The World Bank, Cameroon
Form on Forestry Governance in Central Africa, Cameroon
Economics Department of Cameroon
Auditorium for International Organisation, Cameroon
Independent Depreciation Fund, Cameroon
National Social Security Fund of Burkina Faso
Hotel Sissiliis, Burkina Faso
Parliament of Burkina Faso
National Social Security Fund, Burkina Faso
National Episcopal Conference of Congo
Parliament of Congo
Sudan Friendship Hall
Kenyatta International Convention Centre

Asia & Pacific

Boao Forum for Asia (BFA)
National Defense College, Bangladesh
DC Office Habigonj, Bangladesh
Redio of Bangladesh
Trivandrum Municipal Conference Hall, India
Chandrapur Council Conference Hall, India
Yavatmal Council Conference Hall, India
Parbhani Saminara Hall, India
Government of Pakistan
Auditor General Office in Islambad, Pakistan
Foreign Affairs Dept. Jamat elsmali Mansoor, Lahore, Pakistan
Middle East Water and Environment, Iran
University in Tehran, Iran
Baqiyatallah Hospital, Tehran, Iran
Government of Tajikistan
Government of Thailand
Government of Vietnam
Government of Indonesia
Government of Maldives
Government of Afghanistan
State Great Hural of Mongolia
United Nations Development Programme - Afghanistan
United Nations Development Programme - Nepal
Nepal Television, Nepal
United Nations Development Programme - Vietnam

United Nations Development Programme - Cambodia
 Pakistan Atomic Energy Commission
 Ministry of Agriculture, Mongolia
 Infosys Convention Centre, India
 Department of Education of the Philippines
 Province of Antique Government Office Phippine
 Iraqi Prime Minister's Office, Baghdad
 United States Embassy in Iraq
 Mansour Hotel, Iraq
 Qatar Petroleum Corporation
 Riyadh Colleges of Dentistry and Pharmacy in Saudi Arabia
 King Saud Medical Center(KSMC), Saudi Arabia
 King Abdulaziz University in Jeddah, Saudi Arabia
 University of Saudi Arabia
 The Second Malaysia Scholars on Korea (MASK) Network Seminar
 Seoul City Government, South Korea
 Koyang City Government, South Korea
 Info & Comm University (ICU), South Korea
 Western Power Plant in Korea
 Yarmouk University, Jordan
 Greater Amman Municipality project, Jordan
 Judicial Institute Project, Jordan
 World bank office, Yemen
 Manpower and Government Restructuring Program, Kuwait
 Nepal Centre for Constitutional Dialogue
 Indonesia Air Force Conference Centre, Jakarta
 Indonesia Conference on Urban Development
 Almaty Metropolitan, Kazakhstan
 Government of Akmola area, Kazakhstan
 ParkView Business Center, Kazakhstan
 Government of Southern area, Kazakhstan
 Government of Shymkent, Kazakhstan
 Economic University of T. Ryskulova, Kazakhstan
 Institute of National Economy, Kazakhstan
 Astana Tax committee, Kazakhstan
 ALTEL Joint-stock company, Kazakhstan
 Department of Emergency Situations, Kazakhstan
 Institute of Philosophy, Kazakhstan
 Karaganda State Industrial University, Kazakhstan
 Astana Government, Kazakhstan
 JSC Unified Accumulative Pension Fund, Kazakhstan
 Positiv Bank, Kazakhstan
 Atlas Hotel, Tajikistan
 National Library of Tajikistan
 Association of the Banks of Azerbaijan
 The Ministry of Agriculture Azerbaijan
 The Ministry of Culture and Tourism Azerbaijan
 Office of Public Prosecutor of Azerbaijan
 Trade Union Confederation of Azerbaijan
 Ebert Foundation Azerbaijan
 Four Seasons Hotel, Kyrgyzstan
 Government of New Zealand
 Auckland Convention Centre, New Zealand
 Christchurch Convention Centre
 Congress of New Caledonia
 Tbilisi 9th International Dental Congress, Georgia
 The NATO Military Committee, Tbilisi, Georgia
 The 15th Conference of Ministers responsible for Sport, Tbilisi, Georgia
 The First Science Technology University of Georgia
 Eurasia partnership foundation, Georgia
 International Business Forum - Batumi 2017, Georgia
 Georgian Respiratory Association, Georgia
 Independence Day In Georgia 25th anniversary, Georgia
 IRU Academy Seminar Georgia
 Supreme Council of Autonomous of Adjara Georgia
 Media Center of Armenia
 Word of Life church, Armenia
 Elite Plaza business center, Armenia
 SME Investments, Armenia
 Slavic Pentacostal Church, Australia

China

Ministry of Commerce, P.R.China
 Huaihe River Committee, Ministry of Water Resource, P.R. China
 Zunyi International Hotel Conference Center
 Yangtze Ecology and Environment Co., Ltd

National People's Congress of Jian County, Jiangxi
 China's Anti-poverty Relocation and Resettlement Follow-up Support Work Conference
 National People's Congress of Jishui County, Jiangxi
 Shenzhen Pingshan Experimental Primary School
 China Mobile Qinghai Branch
 Chongqing Welfare Lottery Center
 Beijing Institute Of Graphic Communication
 PLA General Staff Headquarters, Beijing
 Beijing Chongwen People's Congress
 Beijing Dongcheng People's Congress
 Beijing Capital International Airport
 All-China Journalists Association
 Yuyang Int'l Convention Centre, Beijing
 Beijing International Trade Centre
 Peking University
 Beijing Technology and Business University
 Beijing Wangtong Building
 Shanghai Xuhui People's Government
 Shanghai International Port Group
 Shanghai Automotive Industry Corp
 Shanghai Grand Theatre
 Shanghai Peking Opera Theatre
 Headquarter of Shanghai Automotive Industry Corporation
 China Shipping, Shanghai
 Shanghai Branch of PICC
 Shanghai ShenDi (Group) Co., Ltd.
 Fudan University, Shanghai City
 Tongji University, Shanghai City
 Guangzhou Military Region headquarters
 Guangzhou Yuexiu People's Congress
 Guangzhou Municipal Party School
 Guangzhou Branch of People's Bank of China
 Zhaoqing Branch of People's Bank of China
 China Lesso Group Holdings Limited
 Maoming International Conference Center
 Maoming Citizen Activity Center
 Shenzhen City People's Congress
 Shunde People's Congress, Guangdong
 Dongguan People's Congress, Guangdong
 Shantou People's Congress, Guangdong
 Guangxi Political Consultative Conference
 Guangxi Commission for Discipline Inspection
 Jiangmen City Procuratorate, Guangdong
 Guangdong Press & Publication Bureau
 China Southern Power Grid Company
 People's Bank of China, Guangzhou City
 Xiamen City People's Convention Centre
 Xiamen City People's Government
 Fuzhou Meteorological Bureau
 Guiyang Government Convention Centre
 Guizhou Industrial & Commercial Bank
 Hunan Provincial People's Government
 Hunan Information Industry Department
 Yueyang City People's Congress
 Hubei Provincial Department of Commerce
 China Mobile, Hubei Branch
 Bank of Communications, Hubei Branch
 Hubei Bureau of Geology and Mineral Resources
 Wuhan Department of Transportation
 Health and Family Planning Commission of Wuhan Municipality
 Chongqing Public Security System
 Chongqing Industrial and Commercial Bureau
 Hunan Telecom Corp, Changsha City
 Hunan University, Changsha City
 Shenyang Aerospace University
 Hubei Provincial People's Government
 Wuhan City People's Government
 Zhengzhou City Public Security Bureau
 Luoyang City Opera House
 Baoshan Convention Center, Yunnan
 Daqing City Government Convention Centre
 China Mobile Corporation, Heilongjiang
 Hefei City Foreign Trade Bureau
 Harbin Institute of Technology
 Hainan Harbour & Shipping Holding
 Lianyungang Government Convention Centre
 Nanjing Municipal People's Procuratorate
 Agricultural Bank of China, Suzhou City
 Changchun First Automotive Works Group
 Shenyang City People's Congress

China Petroleum Corporation, Dalian City
 Shenyang University of Technology
 Shenyang Olympic Sports Centre
 Yinchuan City Government Convention Centre
 Yinchuan City International Trade Centre
 Baotou City People's Congress
 Hohhot Grand Theatre, Hohhot City
 Qinghai Lake Grand Hotel, Xining City
 Maoming International Hotel, Guangdong
 Panzhihua Government Convention Centre
 Chengdu TV Station, Chengdu City
 Panzhihua Iron and Steel Group
 Tianfu Software Park, Chengdu City
 Yantai City Public Security Bureau
 Yantai Expo Centre, Yantai City
 Tianjin Garrison Military Base
 Tianjin Pharmaceutical Group
 Urumqi City People's Congress
 Urumqi Civil Aviation Authority
 Yunnan Provincial Education Department
 Kunming City Intermediate People's Court
 Hangzhou International Convention Centre
 Buddhist Institute, Hangzhou City
 Huangshan City People's Congress
 Hefei Intermediate People's Court
 People's Bank of China, Hefei City
 Electronic Engineering Institute, Hefei City
 Party School of the CPC Guangzhou Committee
 Public Security Bureau of Ningxia Region
 Gansu Provincial Tax Bureau
 Gansu Department of Finance
 Lanzhou Branch of China Tobacco
 Linxia Nationalities Great Theater
 Northwest Minzu University
 Gansu Electric Power Design Institute
 Henan Chinese Medicine Hospital
 Zhengzhou Public Security Bureau
 Standing Committee of Luoyang City
 Hebei Department of Construction
 Hebei Tobacco Bureau
 Hainan Customs
 Hainan Harbor & Shipping Holding Co., Ltd.
 Jiangsu Food Bureau
 Jiangsu Bureau of Commodity Price
 Wuxi Public Security Bureau
 Nanjing People's Procuratorate
 Nanjing Water Supplies Bureau
 Suzhou Health Bureau
 Suzhou Weather Bureau
 Jiangxi People's Political Consultative Conference
 Jiangxi Provincial Party Committee Rural Work Department
 The 12th National Games
 Liaoning Planning Building
 Ningxia Public Security Department
 Ningxia Grand Theater
 Inner Mongolia Grand Theater
 China Mobile Branch of Inner Mongolia
 Inner Mongolia University
 Sichang People's Procuratorate
 Panzhihua Iron and Steel Group
 Shandong Department of Culture
 Shandong Local Taxation Bureau
 Jinan Forestry Bureau
 Haier Global Conference Center
 Shanxi Development and Reform Commission
 Tianjin Power Commissioning Center
 Tianjin Beichen Administration Service Center
 Tianjin Pharmaceuticals Group
 Xinjiang Department of Finance
 Xinjiang Department of Culture
 Xizang Lhasa City Comprehensive Exhibition Hall
 Yunnan Department of Education
 Yunnan Environmental Protection Bureau
 Kuenming Intermediate Court
 Kuenming Public Security Department
 Zhejiang Industrial and Commercial Bureau
 Zhejiang Economic Information Center
 Hangzhou Emergency Rescue Command Center
 Hangzhou International Conference Center



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