

GAODIMIC®

Introduction 2026

GAODIMIC® Digital UHF Wireless System

Acoustic Measurement @ March,26,2026

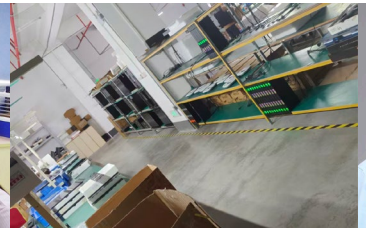
infoSVC Co., Ltd. (infoSVC) was established in 2015. It is a high-tech company in Shenzhen with local IT technology as its main business. The core team members are all senior R&D or technical personnel from HUAWEI, ZTE, MTK, CEC, etc., with rich product and R&D experience.

GAODIMIC® 高 德 麦

Wireless digital audio products in the professional field of stage design provide end-to-end solutions and professional engineering products for the audio engineering and broadcasting industries.

iweex® 未 可 思

Production for the government & enterprise fields. In response to the individual needs of industry customers, we provide customized end-to-end solutions、 professional products and supporting software and hardware development.




AWARD

2015 China Southern Power Grid Group Science and Technology Project First Prize

2016 Guangdong Province Science and Technology Project Third Prize (Provincial and Ministerial Level)

2019 China Southern Power Grid Group Science and Technology Project First Prize

Guangdong Province Science and Technology Award Finalist

2020 Shenzhen Double Innovation Competition Team Group Finals Qualification Award (City Level)

2021 The 4th China Stage Art Exhibition-Expert Recommended Brand







MARKET

GAODIMIC has become a well-known brand in the global PA (Professional Audio) industry, and its digital UHF wireless audio equipment and solutions are highly favored by FOH engineers worldwide, with users in over 60 countries and regions.

iweex conference systems provide sound pickup solutions for ministerial-level international conferences in multiple countries.



PARTNERS

GAODIMIC has gained recognition from many well-known domestic and international brands with its years of audio communication technology accumulation, and is establishing its own circle of partnerships. GAODIMIC provides technical solutions and ODM products to many domestic and foreign partners, and jointly develops products for new technologies, growing together in audio technology.

China

FionTu 方图

易科 EZPRO

SPON世邦

TAKSTAR 得胜

声菲特 Super Tracking

利亚德 LEYARD

励丰 tech for art

TRICOLOR

JINGGE TECH

Global

MELLAB Microphones — IT

schallwerk audiotechnik — SW

line czech — CZ

soyuz hungary — HU

LeCafé Philippines — PH

ArtBox create — JP

ModoRF — PE

Haliotis Distribution — FR

MVO — PT

BIOTHERM — SI

TZ AUDIO — NO

INTELLECTUAL PROPERTY



Invention Patent

A New 24-bit ADPCM Audio Compression and Decompression Method

Algorithm



Invention Patent

A circuit device capable of supporting mixed use of batteries with different voltages for power supply

Circuit



Invention Patent

A device and method for reducing background noise

Circuit



Invention Patent

A circuit device capable of supporting mixed use of batteries with different voltages for power supply

Circuit



Invention Patent

A conference system communication architecture method & system

Protocol

INTELLECTUAL PROPERTY



实用新型专利证书

实用新型名称：一种自带隔离保护功能的音频接口装置

发 明 人：徐慧民

专 利 号：ZL 2018 2 1675731.6

专利申请日：2018 年 10 月 16 日

专 利 权 人：深圳市睿臻信息技术服务有限公司

地 址：518000 广东省深圳市福田区福田街道东怡大厦 3C

授权公告日：2019 年 06 月 14 日　　授权公告号：CN 208985140 U

局长 申长雨

Utility Model Patent



国家知识产权局

100121

北京市通州区府厂北里 140 号楼 3 层 2318 北京鼎和臣升专利代理有限公司

刘杰(010-56134131)

发文日：2023 年 12 月 15 日

申请号：202323424247.X　　发文序号：2023121501232260

专利申请受理通知书

根据专利法第 28 条及其实施细则第 30 条、第 39 条的规定，申请人提出的专利申请已由国家知识产权局受理。现将确定的申请号、申请日等信息通知如下：

申请号：202323424247X

申请日：2023 年 12 月 14 日

申请人：深圳市睿臻信息技术服务有限公司

发明人：陈科,徐慧民

发明(或者名称)：一种可支持不同外观、不同尺寸电池使用的电池仓

经核实，国家知识产权局确认收到文件如下：

权利要求书 1 份 1 页,权利要求项数：6 项

说明书 1 份 5 页

说明书附图 1 份 8 页

说明书摘要 1 份 1 页

抽图附图 1 份 1 页

专利代理委托书 1 份 2 页

实用新型专利请求书 1 份 4 页

提示：

1.申请人收到专利申请受理通知书之后，认为其记载的内容与申请人所提交的相应内容不一致时，可以向国家知识产权局请求更正。

2.申请人收到专利申请受理通知书之后，再向国家知识产权局办理各种手续时，均应当准确、清晰地写明申请号。

审 查 员：徐凤子

联系电话：010-62356655

Utility Model Patent



外观设计专利证书

外观设计名称：音频隔离器

设 计 人：徐慧民

专 利 号：ZL 2021 3 0007522.5

专利申请日：2021 年 01 月 07 日

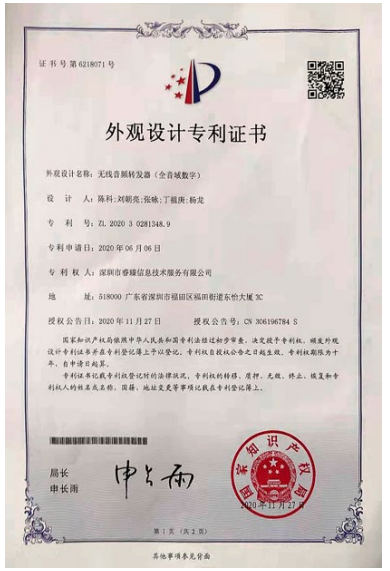
专 利 权 人：深圳市睿臻信息技术服务有限公司

地 址：518000 广东省深圳市福田区福田街道东怡大厦 3C

授权公告日：2021 年 05 月 07 日　　授权公告号：CN 306521825 S

局长 申长雨

Design Patent



外观设计专利证书

外观设计名称：无线音频转发器（全音域数字）

设 计 人：陈科;刘朝亮;张铁;丁福庆;杨龙

专 利 号：ZL 2020 3 0281348.9

专利申请日：2020 年 06 月 06 日

专 利 权 人：深圳市睿臻信息技术服务有限公司

地 址：518000 广东省深圳市福田区福田街道东怡大厦 3C

授权公告日：2020 年 11 月 27 日　　授权公告号：CN 306196784 S

局长 申长雨

Design Patent



外观设计专利证书

外观设计名称：音频接口面板

设 计 人：高旭

专 利 号：ZL 2018 3 0386529.0

专利申请日：2018 年 07 月 18 日

专 利 权 人：深圳市睿臻信息技术服务有限公司

地 址：518026 广东省深圳市福田区福田街道东怡大厦 3C

授权公告日：2019 年 01 月 11 日　　授权公告号：CN 304992814 S

局长 申长雨

Design Patent

INTELLECTUAL PROPERTY



中华人民共和国国家版权局

计算机软件著作权登记证书

软件名称：爱立可斯体温计iOS客户端APP软件 [简称：爱立可斯体温计iOS客户端] V2.2

著作权人：深圳市睿疆信息技术服务有限公司

开发完成日期：2016年05月10日

首次发表日期：2016年10月10日

权利取得方式：原始取得

权利范围：全部权利

登记号：2019SR1152227

根据《计算机软件保护条例》和《计算机软件著作权登记办法》的规定，经中国版权保护中心审核，对以上事项予以登记。

2019年11月14日

Software Copyright



中华人民共和国国家版权局

计算机软件著作权登记证书

软件名称：UHF全音域无线数字音频转发器操作系统 [简称：转发器操作系统] V1.0

著作权人：深圳市睿疆信息技术服务有限公司

开发完成日期：2019年11月22日

首次发表日期：2020年02月05日

权利取得方式：原始取得

权利范围：全部权利

登记号：2020SR0996772

根据《计算机软件保护条例》和《计算机软件著作权登记办法》的规定，经中国版权保护中心审核，对以上事项予以登记。

2020年08月27日

Software Copyright



中华人民共和国国家版权局

计算机软件著作权登记证书

软件名称：iMeetingPlat融合会议系统软件 V1.0

著作权人：深圳市睿疆信息技术服务有限公司

权利取得方式：原始取得

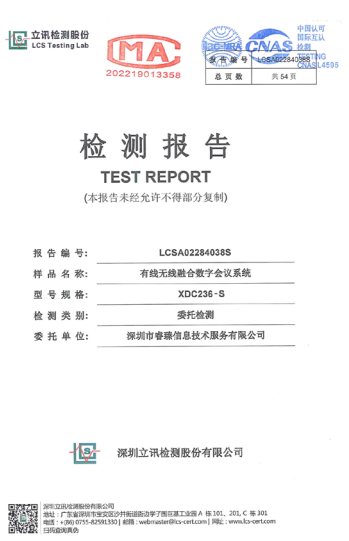
权利范围：全部权利

登记号：2024SR1971827

根据《计算机软件保护条例》和《计算机软件著作权登记办法》的规定，经中国版权保护中心审核，对以上事项予以登记。

2024年12月04日

Software Copyright



检测报告

TEST REPORT

(本报告未经允许不得部分复制)

报告编号：	LCSA02284038S
样品名称：	有线无线融合数字会议系统
型号规格：	XDC236-S
检测类别：	委托检测
委托单位：	深圳市睿疆信息技术服务有限公司

深圳立讯检测股份有限公司

MCA & CNAS Copyright



检验报告

TEST REPORT

(本报告未经允许不得部分复制)

报告编号：	LCS210719103AS
样品名称：	数字音频无线转发系统
型号规格：	AT-TP210(发射机), AT-RR210(接收机)
检验类别：	委托检验
委托单位：	深圳市睿疆信息技术服务有限公司

深圳立讯检测股份有限公司

MCA & CNAS Copyright

INTELLECTUAL PROPERTY



CERTIFICATE OF CONFORMITY

Certificate No. FCS202404074CA01
Product Digital UHF wireless System
Brand Name GAODIMIC
Model(s) No. AT210P-TP
Series Model AT210, AT210P-RR
Holder Shenzhen InfoSVC Information Technologies Service Co., Ltd
Address Room 905, HengYiLou Building, Jinglonglanshe Road, Mingzhie Street, Longhua Dist.Shenzhen City, China
Manufacturer Shenzhen InfoSVC Information Technologies Service Co., Ltd
Address Room 905, HengYiLou Building, Jinglonglanshe Road, Mingzhie Street, Longhua Dist.Shenzhen City, China
Report No. FCS202404074E01;FCS202404074A01;FCS202404074W01; FCS202404074H01

TEST STANDARDS:

EN 55032:2015/A1:2020
EN 55035:2017/A11:2020
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-9 V2.1.1 (2019-04)
ETSI EN 300 422-2 V2.1.1 (2017-02)
EN IEC 62368-1:2020+A11:2020
EN 62479: 2010

The applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. The submitted sample of the above product has been tested according with Standard(s) used for showing compliance with the essential requirements in the specified directive(s): 2014/53/EU Directive

Approved by:
May 07, 2024
Jack Wang/Manager

The statement is based on a single evaluation of the sample of above mentioned product(s). It does not imply an assessment of the whole production.

Dongguan Funas Testing Technology Co.,Ltd.
Tel: 0769-27280901 http://www.fcs-lab.com

CE Certification



CERTIFICATE OF CONFORMITY

Certificate No. FCS202412367CA01
Product Digital UHF wireless System
Brand Name GAODIMIC
Model(s) No. DTT228-P
Series Model DTR228-1R
Holder Shenzhen InfoSVC information Technologies Service Co., Ltd
Address Room 905, HengYiLou Building, Jinglonglanshe Road, Mingzhie Street, Longhua Dist.Shenzhen City, China
Manufacturer Shenzhen InfoSVC information Technologies Service Co., Ltd
Address Room 905, HengYiLou Building, Jinglonglanshe Road, Mingzhie Street, Longhua Dist.Shenzhen City, China
Report No. FCS202412367A01 FCS202412367E01 FCS202412367H01 FCS202412367W01

TEST STANDARDS:

EN 55032:2015/A11:2020
EN 55035:2017/A11:2020
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-9 V2.1.1 (2019-04)
ETSI EN 300 422-2 V2.1.1 (2017-02)
EN IEC 62368-1:2024 + A11:2024
EN 62479: 2010

The applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above. The submitted sample of the above equipment has been tested and found to comply with the following European Directive:
CE_RED Directive - 2014/53/EU

Approved by:
January 3, 2025
Jack Wang/Manager

The statement is based on a single evaluation of the sample of above mentioned product(s). It does not imply an assessment of the whole production.

Dongguan Funas Testing Technology Co., Ltd.
Tel: 0769-27280901 http://www.fcs-lab.com

CE Certification



True Safety Testing

Certificate Of Compliance

Certificate No. : TST26231200409CC
Applicant : Shenzhen InfoSVC information Technologies Service Co., Ltd
Room 904 ~ 907, HengYiLou Building, Jinglonglanshe Road, Mingzhie Street, Longhua Dist. Shenzhen City, China
Manufacturer : Shenzhen InfoSVC information Technologies Service Co., Ltd
Room 901 ~ 907, HengYiLou Building, Jinglonglanshe Road, Mingzhie Street, Longhua Dist, Shenzhen City, China
Sample Name : Digital UHF Wireless System
Trade Mark : GAODIMIC
Main Model : DTT228
Series models : DTT228 Receiver:DTR228-P/R, DTR225, DTT248R, DTT268R
Color (Code) : Black
Test Standard : IEC 62321-1:2013
IEC 62321-2:2021
IEC 62321-3-1:2013
IEC 62321-4:2013/AMD1:2017
IEC 62321-5:2013
IEC 62321-6:2015
IEC 62321-7-1:2015
IEC 62321-7-2:2017
IEC 62321-8:2017
As shown in the Test Report No. : TST26231200409CR

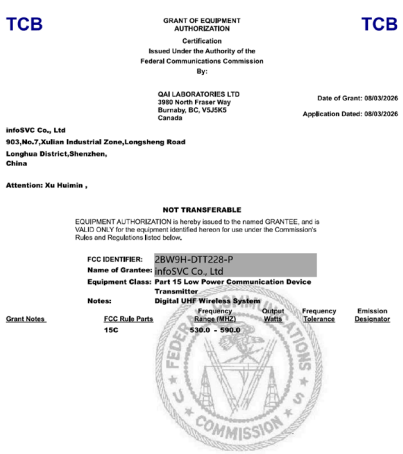
The EUT described above has been manufactured by us and found in compliance with the council RoHS 2.0 Directive (EU) 2015/863 and (EU)2017/2102 amending Annex II to Directive 2011/65/EU.
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report Number TST26231200409CR.

CE RoHS Andy

Andy Zheng
Technical director
Date:Mar.19, 2026

Dongguan True Safety Testing Co., Ltd.
Room 201, No.20, East of Henjie Avenue, Henjie, Dongguan, Guangdong, China
Tel: +86-0769-85088050 4001086960 E-mail:tst@tst-test.com http://www.tst-test.com

ROHS Certification



TCB

GRANT OF EQUIPMENT AUTHORIZATION
Certification
Issued Under the Authority of the Federal Communications Commission By:

TCB

QAI LABORATORIES LTD
3980 North Fraser Way
Burnaby, BC, V5J5K5
Canada

Date of Grant: 08/03/2026
Application Dated: 08/03/2026

infoSVC Co., Ltd
903,No.7,Xulian Industrial Zone,Longsheng Road
Longhua District,Shenzhen,
China

Attention: Xu Huimin ,

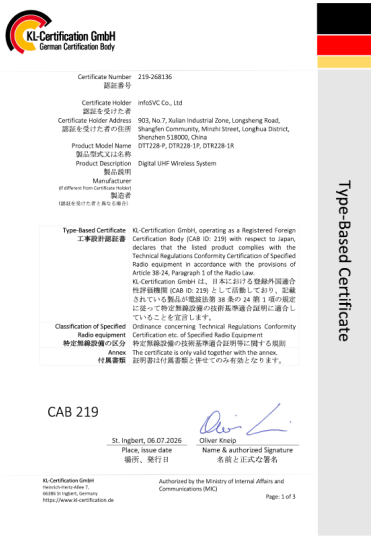
NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use uncier the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2BW9H-DTT228-P
Name of Grantee: infoSVC Co., Ltd
Equipment Class: Part 15 Low Power Communication Device Transmitter
Notes: Digital UHF Wireless System

Grant Notes	FCC Rule Parts	Frequency Range (MHz)	Output Watts	Frequency Tolerance	Emission Designator
	15C	536.0 - 590.0			

FCC Certification



KL-Certification GmbH
German Certification Body

Certificate Number 219-268136
Certificate Holder infoSVC Co., Ltd
Certificate Holder Address 903, No.7, Xulian Industrial Zone, Longsheng Road, Shangfen Community, Minzhi Street, Longhua District, Shenzhen 518000, China
Product Model Name DTT228-P, DTR228-1P, DTR228-1R
Product Description Digital UHF Wireless System
Manufacturer

Type-Based Certificate
KL-Certification GmbH, operating as a Registered Foreign Certification Body (CAB ID: 219) with respect to Japan, declares that the listed product complies with the Technical Regulations Conformity Certification of Specified Radio equipment in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.
KL-Certification GmbH は、日本における登録外国適合性評価機関 (CAB ID: 219) として活動しており、記載された製品が電波法第 38 条の 24 第 1 項の規定に従って特定無線設備の技術基準適合証明に適合していることを宣言します。

Classification of Specified Radio equipment
Ordinance concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment
Annex
The certificate is only valid together with the annex.

CAB 219

St. Ingbert, 06.07.2026
Place, issue date

Oliver Knelp
Name & authorized Signature

Authorized by the Ministry of Internal Affairs and Communications (MIC)

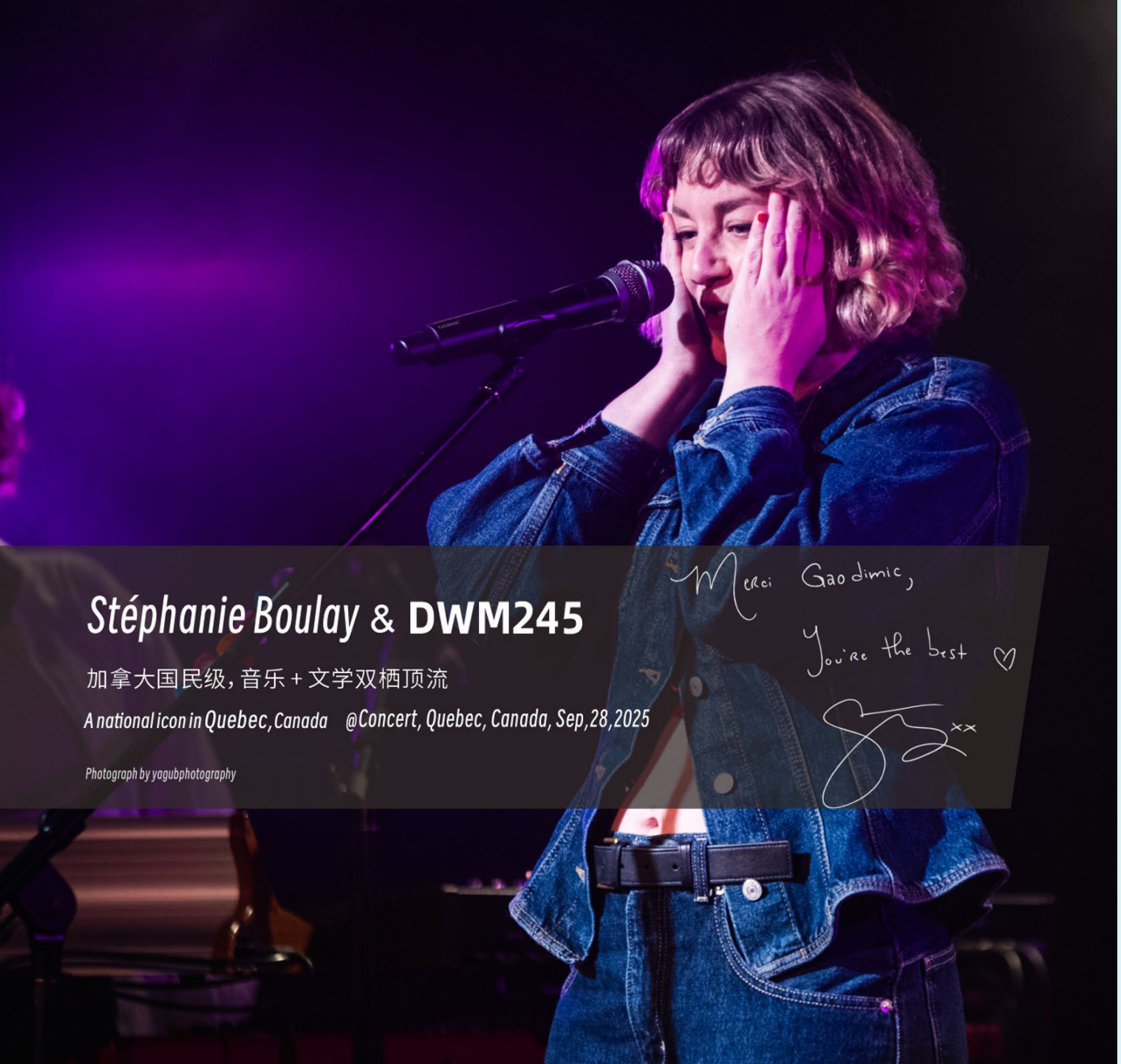
Page: 1 of 3

Type-Based Certificate

TELEC Certification

GAODIMIC®

Technology



DIGITAL UHF WIRELESS TECH

GAODIMIC®

infoSVC has been researching in the field of digital audio UHF wireless technology for many years and has become a global leader. In 2024, digital audio UHF products will break through from zero to export to 43 countries and regions.



1st Generation

2017



2nd Generation

2019

AT210Tech+

3st Plus Generation Tech Platform

2021

DT220 TECH GEN 4TH

4th Generation Tech Platform

2022

DS240™ AFH GEN 4TH

4th Generation Tech Platform

Plus AFH (Adaptive Freq. Hopping)

2025

DT260™ AFH+IP Gen5th TECH

5th Generation Tech Platform

AFH + IP Tech

2026

DIGITAL UHF WIRELESS TECH

GAODIMIC®

infoSVC is at the international advanced level in many indicators of digital audio UHF wireless technology, and has been recognized and praised by professional audio experts global.



The MAX increase is to 129dB (Q3 2023). Bringing a huge dynamic range and even more amazing noise control.

* Top in Domestic



The distortion is as low as 0.03%, ensuring that the product provides high-fidelity sound quality

* Excellent indicators In Domestic



4th-generation technology, the effective transmission distance is increased to 120M. Far beyond the current digital 2.4G and 5G technologies.

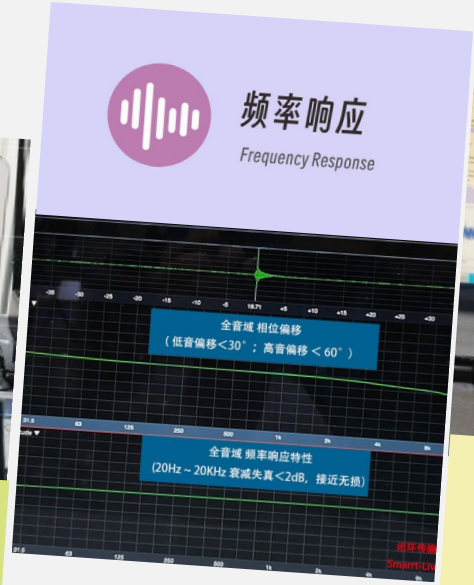
* Excellent indicators In Domestic



Full sound range, phase deviation control +30°~-60°, far exceeding analog technology. Acoustic measurement equipment, exported global.

* Excellent indicators In Domestic

* International peer recognition



20~20KHz full sound range, frequency response deviation <2dB, achieving lossless transmission of wireless audio.

* Top in Domestic



The measured transmission delay can reach as low as 3.86mS, which is second to none in the country and can be used in dance studio scenes.

* Top in Domestic

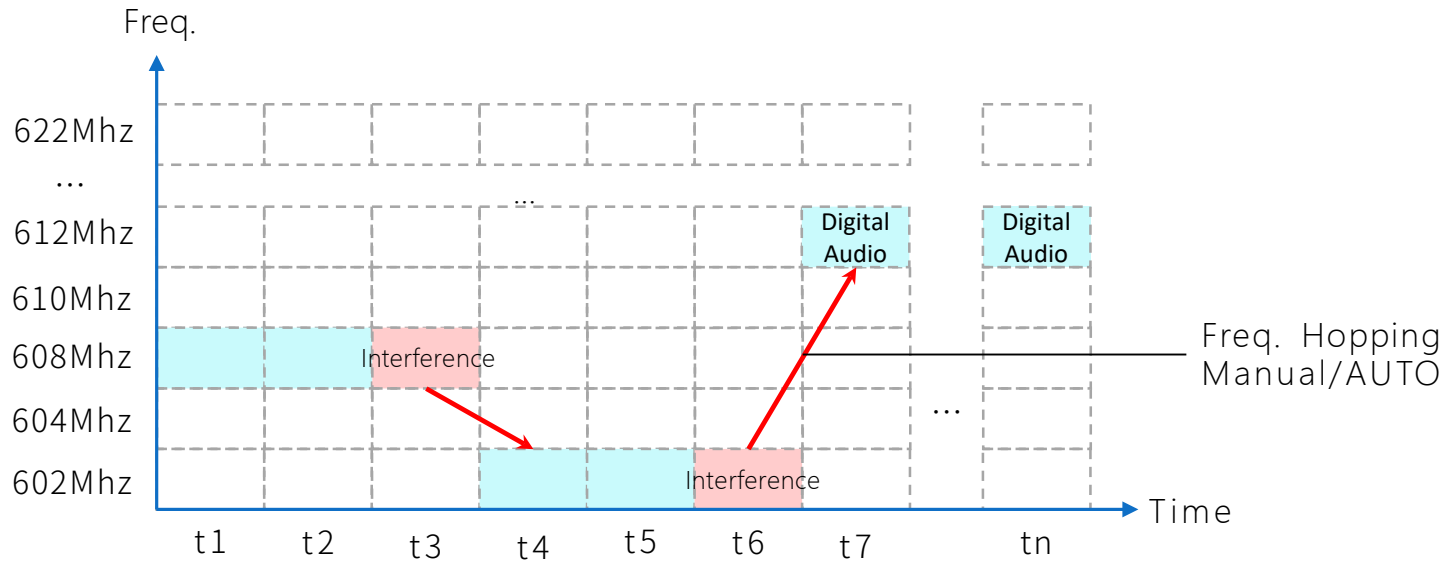
AFH DIGITAL UHF WIRELESS TECH

GAODIMIC®

Base on the AFH（Adaptive Frequency Hopping）Tech Platform

- Self-developed underlying communication protocol suite and algorithms.
- Aautomatic frequency hopping when interference occurs during speech.
- Manual frequency hopping is initiated manually, automatically switching the wireless signal to a clean frequency.
- Frequency hopping automatically identifies interference and switches the wireless signal to a clean frequency.
- Specifying a particular microphone to perform frequency hopping within a specified frequency band.





AFH + IP DIGITAL UHF WIRELESS TECH

GAODIMIC®

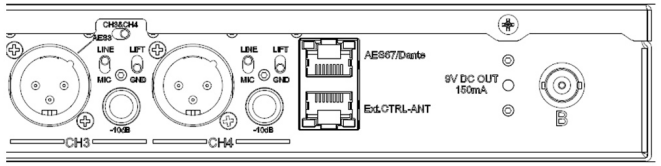
Adaptive frequency hopping, combined with IP-based technology and the latest modulation and demodulation techniques.

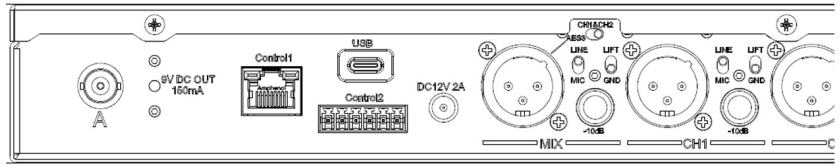
Wireless performance be improves significantly, providing exceptional value in terms of features and performance.





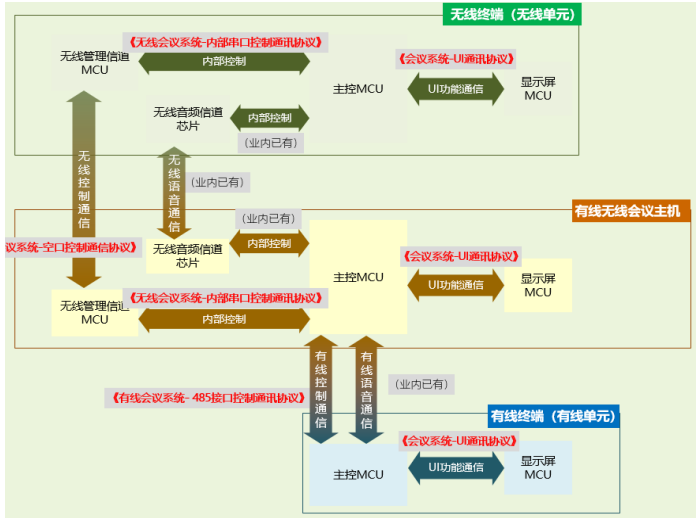
1. True diversity (2 antennas for 2CH/4CH)
2. BNC power supply (9V DC Out 150mA)
3. BNC supports AES3 (ON/OFF)
4. AES67 / Dante
5. Ext CTRL-ANT for AP access
   (AFH function, Active Freq. Hopping)
   Supports traditional antenna Mode or AFH Mode.
6. XLR or TRS output (TRS output, -10dB)
7. LINE or MIC mode.
8. RJ45 interface, reserved for management software.
9. 485 interface, reserved for management software and PTZ camera linkage.
10. USB reserved interface (reserved for firmware upgrade function).
11. Monitoring function & monitoring volume adjustment (MIX output) To be determined





INTEGRATED CONFERENCE SYSTEM PLATFORM

GAODIMIC®



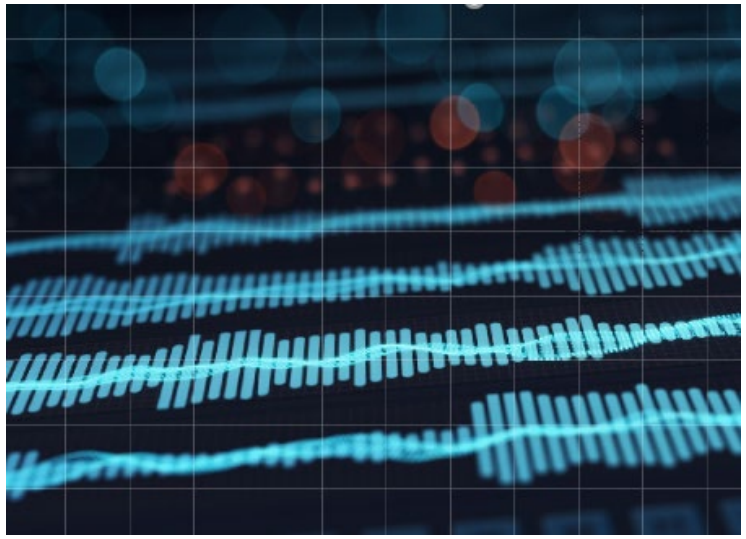
iMeeting Plat™

The “iMeetingPlat™” conference system framework platform is iweex® self-developed technology platform. Through a series of protocols, the communication framework between each unit and module of the conference system is reconstructed, thereby achieving modular independence and coordinated processing of the conference system.

Achieve true reliable integration of wired & wireless, as well as reliable and rapid iterative upgrades. The "iMeetingPlat™" architecture platform has been successfully used in the self-developed XDC230 series wired and wireless converged digital conference system products, as well as ODM wireless digital conference system products of several major brands in the industry.

iweex® announced the invention patent content of "iMeetingPlat™", follows the GPL open source agreement, and provides free technical solutions to the industry.

MORE TECH



AUDIO AI ADAPTIVE DETECTION TECH

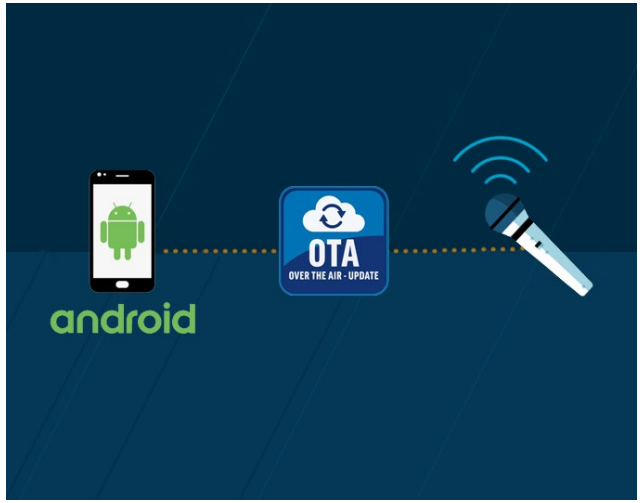
Various types of wired and wireless conference units have built-in AI test devices, and the host machine has built-in AI analysis devices. They coordinate their work through AI algorithms to discover abnormal problems such as audio distortion or attenuation in the entire conference system.

HYBRID BATTERY POWER SUPPLY

iweex® & GAODIMIC ® is based on self-developed circuit technology patents and can support devices to switch freely between 3.7V 14500 lithium batteries, 3.7V 18650 lithium batteries, 1.5V AA alkaline batteries, and 1.2V AA rechargeable lithium batteries. , no manual setting is required.This technology can provide a very convenient experience for wireless handheld microphones and wireless conference system units. Well recognized by customers.



MORE TECH



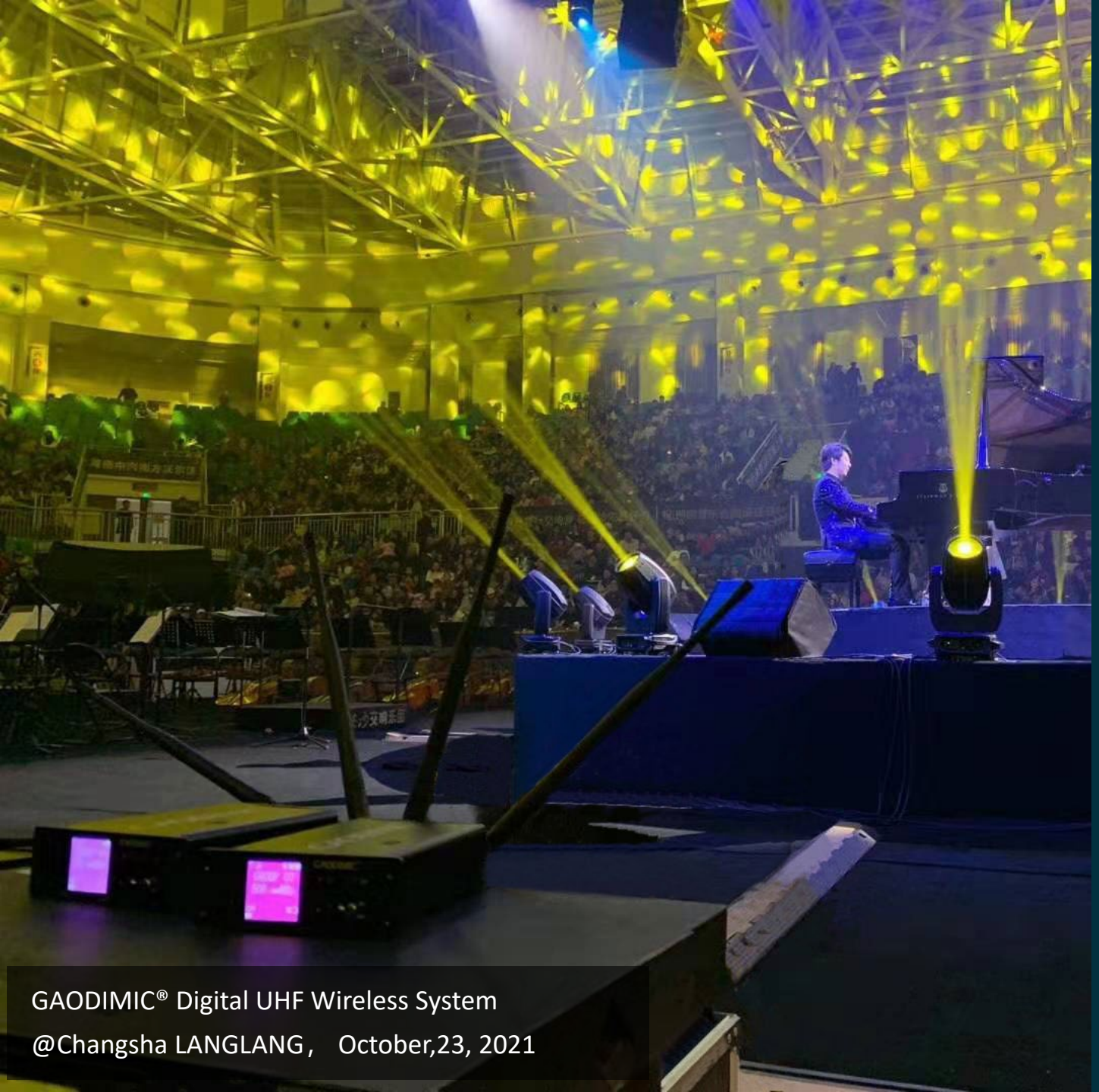
OTA UPGRADE FUNCTION

GAODIMIC and iweex are gradually supporting OTA (Over-The-Air) updates across their entire product line. Even users in Iceland and Argentina can receive the latest features and optimal performance from their devices via OTA, bringing greater value to their customers.

ULTRA-WIDE WORKING FREQUENCY BAND

GAODIMIC's flagship model can support an ultra-wide frequency band of 490MHz to 698MHz with a single unit. Each channel utilizes multi-filter circuitry with automatic switching technology to achieve stability and low mutual interference even across the ultra-wide frequency band.





GAODIMIC® Digital UHF Wireless System
@Changsha LANGLANG， October,23, 2021

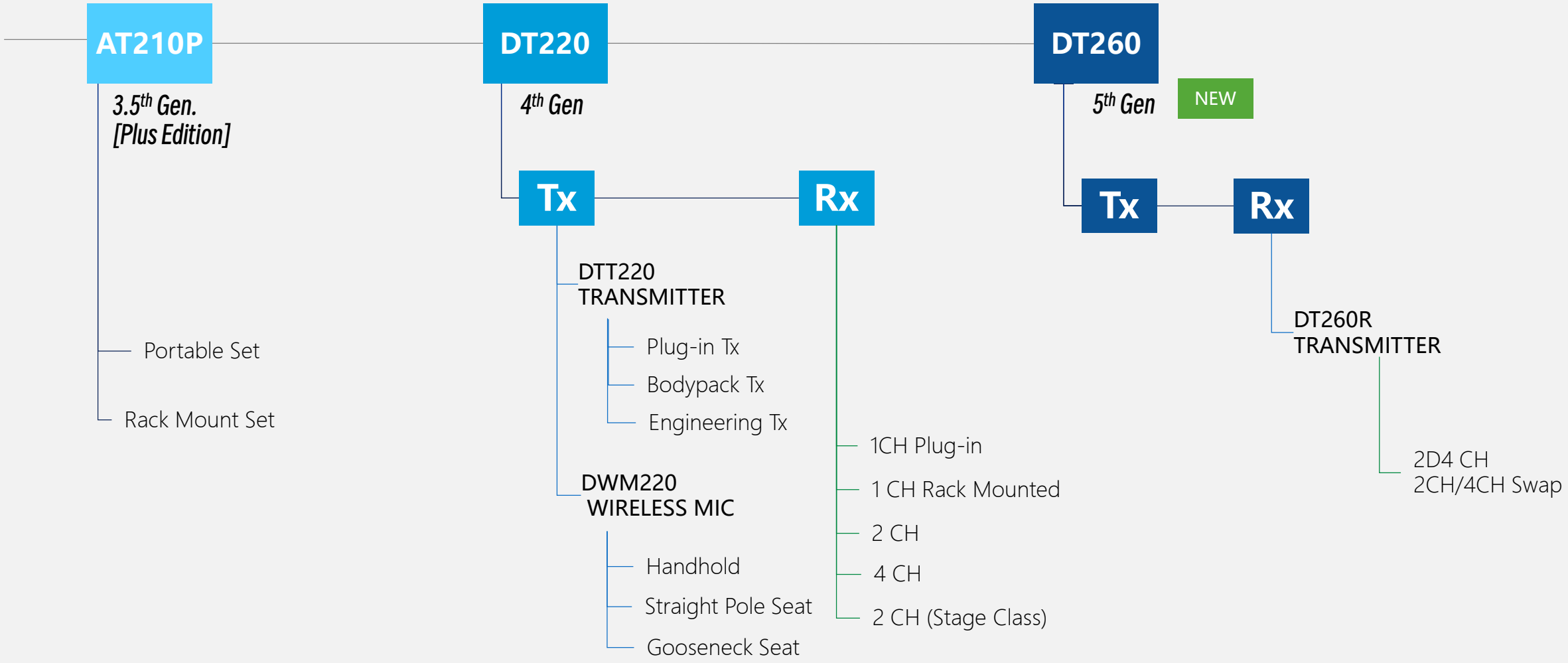
GAODIMIC®

Product

D Series

DIGITAL UHF WIRELESS SYSTEM

GAODIMIC®



AT210Tech

AT210P DIGITAL UHF WIRELESS KITS

3.5th Gen. [Plus Edition]

Classic



AT210PG-P

Portable Kit



Classic

AT210PG-R

Rack Mount Kit

D Series

DIGITAL UHF WIRELESS SYSTEM

GAODIMIC®

DTT220 DIGITAL UHF WIRELESS TX

4th Gen



DTT223-B

Bodypack Tx



DTT225-R

Engineering Tx

Flagship

Hot



DTT228-P

Plug-in Tx

DWM 220 DIGITAL UHF WIRELESS MICROPHONE

4th Gen.



DWM223

Handheld Mic



DWM224-TS

Straight Pole Seat Mic



DWM224-TG

Gooseneck Seat Mic

NEW



DWM245

Handheld Mic

DT220 TECH GEN 4TH

DTR220/240 DIGITAL UHF WIRELESS RX

4th Gen



DTR225-1TE

1CH Rx (Engineering)

Hot



DTR228-1P

1CH Rx (Plug-in)

Hot



DTR228-1R

1CH Rx (Rack Mounted)

NEW



DTR223-2MR/4MR

2/4CH Rx (Meating Room)

Cross Backup T-Diversity

(530-590Mhz / 640-700Mhz)

Not Supports Measurement

NEW



DT248R-2PE/4PE

2/4CH Rx (Performance)

Cross Backup T-Diversity

(530-590Mhz / 640-700Mhz)

Supports Measurement

NEW



DT248R-2ST

2CH Rx (Stage)

Main + Standby T-Diversity

(530-590Mhz / 640-700Mhz)

Supports Measurement

DT260™ AFH+IP Gen5th TECH

DT260R DIGITAL UHF WIRELESS RX [Q4,2026]

5th Gen





Flagship

NEW

DT268R-24FS

2CH or 4CH Rx (Switchable)

Based on the 5th-Generation DT260 technology platform, it supports redundant Dante, AES67, AES3, and AFH adaptive frequency hopping, and adopts a brand-new wireless demodulation technology, which greatly improves wireless stability and concurrency capabilities.

2 T-Diversity / 4 T-Diversity; 500-700Mhz; AES67/Dante/AES3

SN:120dB, Dynamic: 120dB, Floor Noise Valtage:6uV.

DS240™ AFH GEN 4TH

DS240

NEW

4th Gen
Smart Digital UHF System

Tx

- DST240 TRANSMITTER
  - Bodypack Tx
- DSM240 WIRELESS MIC
  - Handhold
  - Straight Pole Seat
  - Gooseneck Seat

Rx

- 2 CHs
- 4 CHs
- 8 CHs

AP

- 2CHs AP
- 4CHs AP



DS Series DIGITAL UHF WIRELESS SYSTEM

GAODIMIC®

DS240™ AFH GEN 4TH

DS240 SMART DIGITAL UHF WIRELESS SYSTEM NEW

4th Gen



DS243M

Handheld Mic



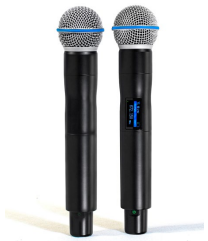
DS224M-S

Straight Pole Seat Mic



DS224M-TG

Gooseneck Seat Mic



DS245M

Handheld Mic



DS245R-2/4/8

2CH / 4CH / 8CH Smart Rx



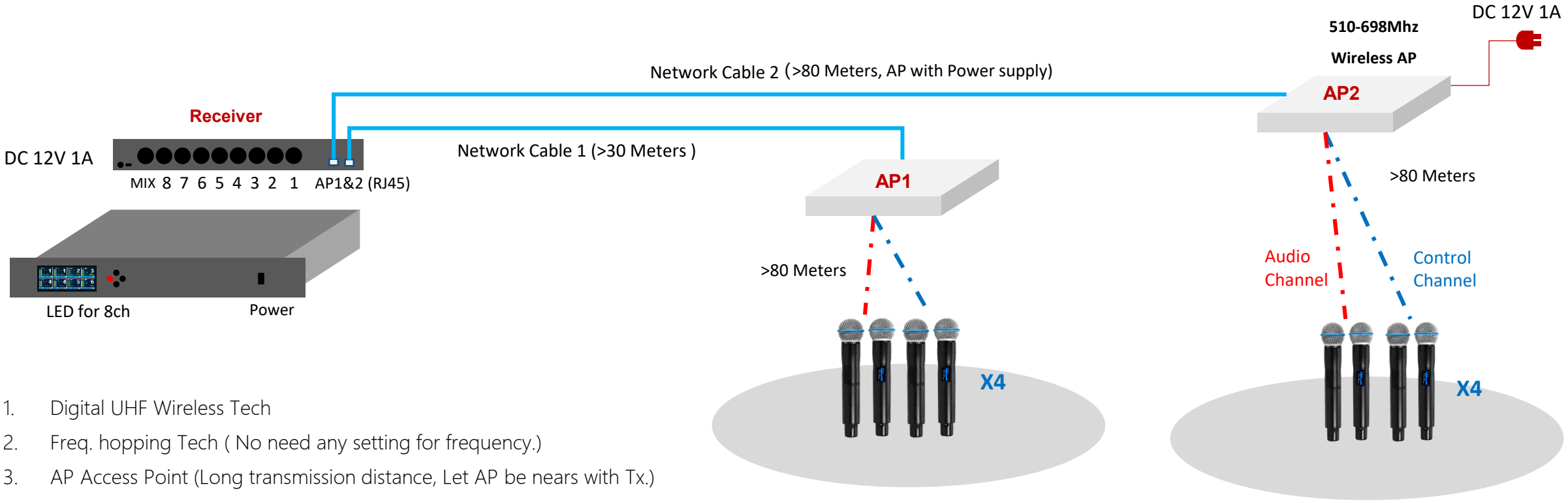
DS245A-2/4

Wireless Gateway (Access Point)

DS240™ AFH GEN 4TH

DS240 SMART DIGITAL UHF WIRELESS SYSTEM NEW

4th Gen



1. Digital UHF Wireless Tech
2. Freq. hopping Tech (No need any setting for frequency.)
3. AP Access Point (Long transmission distance, Let AP be nears with Tx.)
4. Network cable, Not Feeder Cable. (Cheaper & Easy to operate .)
5. More Cheaper than normal solution (1T2 Wireless Mic + a set of Antenna Kit)

XDC WIRED & WIRELESS INTEGRATED CONFERENCE SYSTEM

XDC236 SERIES

iweex® | iMeeting Plat™

WIRED & WIRELESS INTEGRATED DIGITAL CONFERENCE SYSTEM



- Digital 600Mhz TECH
- Digital Audio + Digital Control
- AFH Adaptive Freq. Hopping
- AP Wireless Gateway
- 128Wired + 999Wireless
- Wired/Wireless Swap Auto
- Self-developed Protocol
- Hybrid Battery TECH

GAODIMIC®
www.gaodimic.com
ITS BRANDS

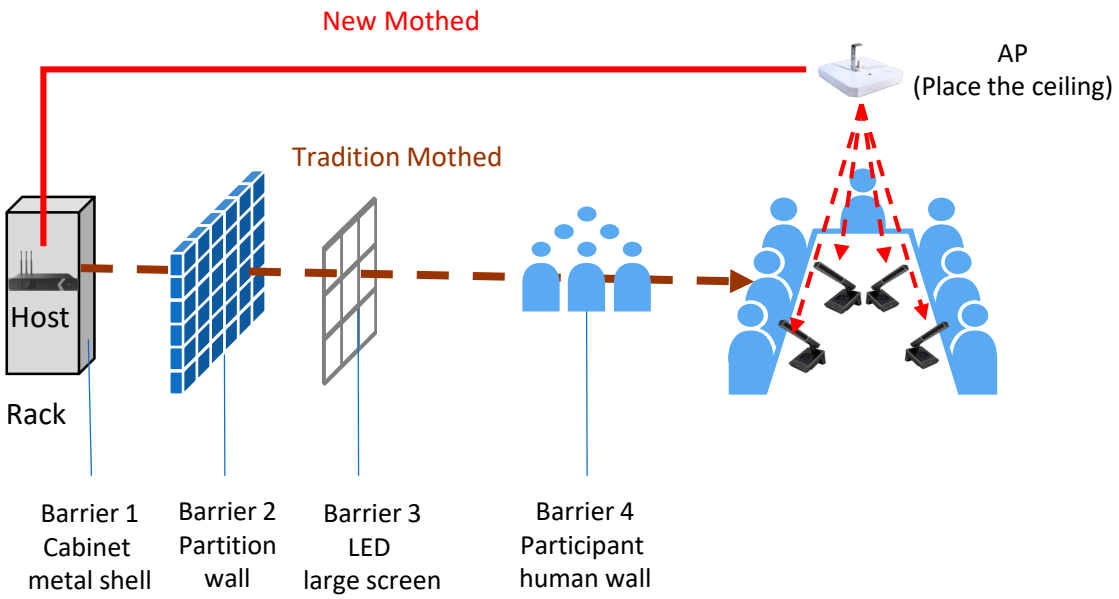
XDC

XDC236 Flagship

Wired & Wireless Integrated Digital Wireless Conference System

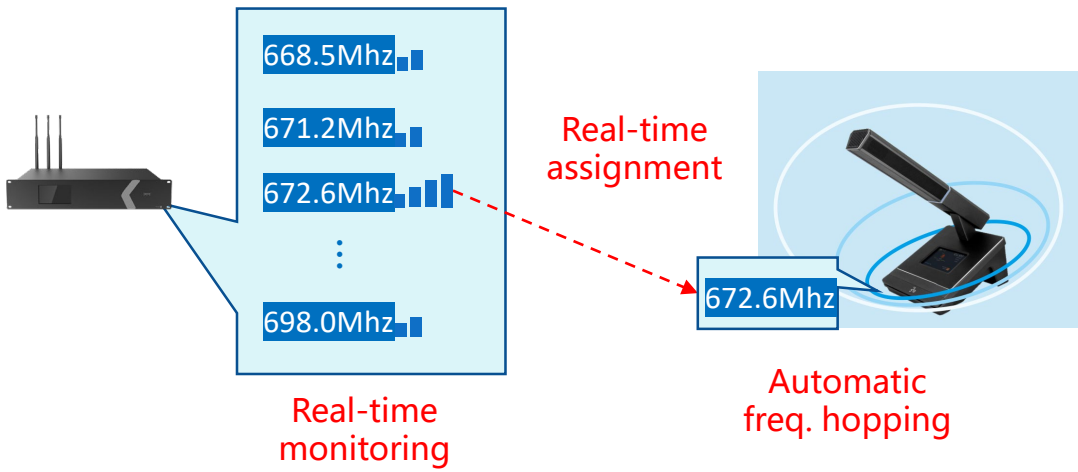
Wire + Wireless + Access Point

Change the wireless signal coverage method



No need to set any freq. No need to worry about freq. dropout

Digital freq. hopping completely solves the problem of wireless disconnection



XDC

XDC236 Flagship

Wired & Wireless Integrated Digital Wireless Conference System



XDC236-S

Sever

XDC236-AP

Wireless Gateway (AP)



XDC236-CWG1/CWS1

Wired Client
(No Screen)



XDC236-CWG6/CWS6

Wired Client
(3.5’ Touch Screen)



XDC236-CLG1/CLS1

Wireless Client
(2.8’ Screen)



XDC236-CLG4/CLS4

Wireless Client
(2.4’ Screen)



XDC236-CH/CH5

Wireless Handhold Client



XDC236-CB

Badypack Client



XDC236-CXG1 /CXS1

Wired & Wireless Integrated Client
(2.8’ Screen)

M M SERIES

- Sound Measurement Mic.
- Condenser Mic.
- Headset & Lavalier Mic.
- MIC Capsule



M47

Capsule Cartridge MIC

Rich bass

M48

Capsule Cartridge MIC

High notes stand out

Condenser MIC



M190-S

Acoustic Measurement Mic.



Myc-3

MELLAB's Acoustic Measurement Mic.

MELLAB Microphones



M200-CD

2-Tubes Speech Condenser Mic.



M200-CQ

4-Tubes Speech Condenser Mic.



M221-C

Small Diaphragm Condenser Mic.

Bodypack MIC



MH56-SS

Professional Headset Condenser Mic.



ML56-SB/SS

Professional Lavalier Condenser Mic. (Black / Skin)

NEW



MH58-SS

Stage-Class Headset Condenser Mic.

NEW



ML58-SB/SS

Stage-Class Lavalier Condenser Mic. (Black / Skin)



AND ANTENNA SPLITTER

ANC ANTENNA COMBINER

ANT ANTENNA



NEW

ANC241G-4I1O

TX Antenna Combiner

-4 In 1 Out

TRANSMITTER ANTENNA COMBINER

AND ANTENNA SPLITTER



AND241-4R8C

Antenna Splitter 4 Routes 8 Channels



AND241-5R10C

Antenna Splitter 5 Routes 10 Channels



AND241-8R16C

Antenna Splitter 8 Routes 16 Channels



ANDL241

Antenna Splitter



ANB241

Active Repeater Amplifier

ANC ANTENNA COMBINER



ANC241-8I2O

Antenna Combiner 8 input & 2 Output

ANT ANTENNA (PLUS VERSION)



NEW

ANT241P-D1

Active Directional antenna



NEW

ANT241P-D2

Active Directional antenna



NEW

ANT241P-O1

Active Omnidirectional antenna



ANT241P-PD1

Passive Directional antenna



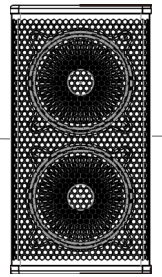
ANT241P-PD2

Passive Directional antenna



ANT241P-PO2

Passive Omnidirectional antenna



ST DIRECTIONAL SPEAKER
(ALL-ALUMINUM WATERPROOF)





ST180F
Directional Speaker
(All-aluminum & Waterproof)



ST180F
Directional Speaker
(All-aluminum & Waterproof)



ST180F
Directional Speaker
(All-aluminum & Waterproof)



ST180F
Directional Speaker
(All-aluminum & Waterproof)

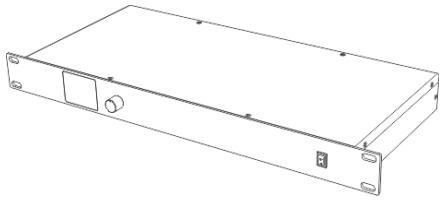


ST180F
Directional Speaker
(All-aluminum & Waterproof)

P Series

AUDIO PROCESSING PRODUCT

GAODIMIC®



PNS FEEDBACK SUPPRESSOR

PDA AUDIO PROCESSOR

PMX MIXER



PNS232-yld

Smart Feedback Suppressor



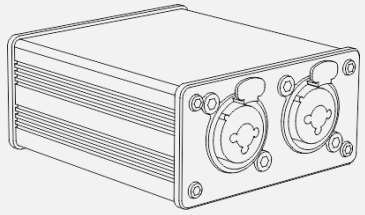
PNS254-yw

Smart Feedback Suppressor



Auto-AI

Intelligent Audio Processor



Au

It is widely used in the domestic audio industry and has a good customer reputation. The frequency response deviation is only -1~0.5dB, and the distortion can reach 0.00122%, which is many times higher than similar domestic products.



AI230-D

Audio Isolator Protector



AI241-D

Audio Isolator Protector



iweex® XDC236 Conference System

@ASEAN Capital Markets Forum (ACMF) 44th Chairs' Meeting

March 25, 2026

Cases

GOVERNMENT & ENTERPRISE

SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

May 2019 | Jiangxi Prov. China

General Secretary Xi Jinping's speech during his inspection of the Army Infantry College

Use AT190-P series digital audio wireless products (grenade) to achieve audio forwarding;

Aug 2019 | Taibei China

KMG National Congress

Using AT190-P series digital audio wireless products (Grenade) to achieve audio forwarding for large gatherings in stadiums



SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

2026.5 | Beijing

Xiangshan International Forum

The 2026 Beijing Xiangshan Forum International Meeting opened in Beijing on the morning of May 8, 2026. The forum was proposed by the Chinese Ministry of National Defense.

For such important conferences, using wireless audio access presents a significant challenge to the conference system. The numerous wireless devices and complex wireless environment can lead to unpredictable wireless interference and dropped connections.

This conference selected the iweex XDC236 series wired-wireless integrated conference system. The speaking units were XDC236-CXG1 wired-wireless converged conferencing units, with a total of over 50 units connected. The XDC236 system supports automatic switching between wired and wireless modes, providing not only the fastest setup solution but also the most secure backup mode.











SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

2026.5 | Xiangtan, China

2026 Hunan Province Tourism Development Conference

The Hunan Province Red Tourism Development Conference was held in Xiangtan City.

Secretary of the Provincial Party Committee, & Governor; Chairman of the Provincial CPPCC; & Deputy Secretary of the Provincial Party Committee, Party secretaries and mayors from 13 cities across Hunan Province were in attendance.

As a significant government conference for Hunan Province in 2026, the event utilized the XDC236 series wired-wireless hybrid conference system from the brand "iweex."



SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

2024.11 | ILOILO City, Philippines

44th Executive Committee Meeting of CITYNET Members (Asia Pacific Mayors Level)

From November 18 to 20, 2024, the 44th Executive Committee Meeting of International CITYNET members was held in Iloilo, Philippines. Representatives from dozens of city governments including Iloilo, Muntinlupa, Kuala Lumpur, Busan, Seoul, Sri Lanka, Bangkok, and many mayors from the Asia-Pacific region attended the meeting.The entire conference adopted the latest XDC236 wired and wireless digital convergence conference system product of "iweex", a sub-brand of "GAODIMIC" engineering. The venue deployed a digital wireless gateway with self-developed protocols, superimposed digital communication automatic frequency hopping technology, to ensure the stable operation of the conference system in wireless mode.



SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

2026.3 | Shangri-La Hotel, Boracay, Philippines

ASEAN Capital Markets Forum (ACMF) 44th Chairs' Meeting

On March 26, 2026, the 44th ACMF Chairman's Meeting was held at the Shangri-La Hotel in Boracay, Philippines. Senior officials from ASEAN countries gathered in Boracay for the meeting.

All audio-visual technology solutions for this conference were provided by ARK Pro Audio & Lights of the Philippines. The conference system adopted Gaodimic's iweex XDC236 series converged digital conference system, with the XDC236-CXG1 wired and wireless converged conference unit selected for the speaking units, providing clear, stable, and professional audio for high-level discussions.



SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

2025.2 | Suzhou City, China

iweex Conference System Fully applied in Suzhou Shishan International Convention Center

Suzhou Shishan International Convention Center is located in Suzhou High-tech Zone and is the largest exhibition venue in Suzhou. The total conference space area reaches 8,000 square meters.

The second phase of Suzhou Shishan Convention Center adopts the iweex XDC236 series wired and wireless integrated digital conference system. The system based on the self-developed communication protocol of the conference system, adopts digital UHF wireless technology, and superimposes digital UHF wireless communication automatic frequency hopping technology to ensure the stable operation of the conference system in wireless mode.



SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

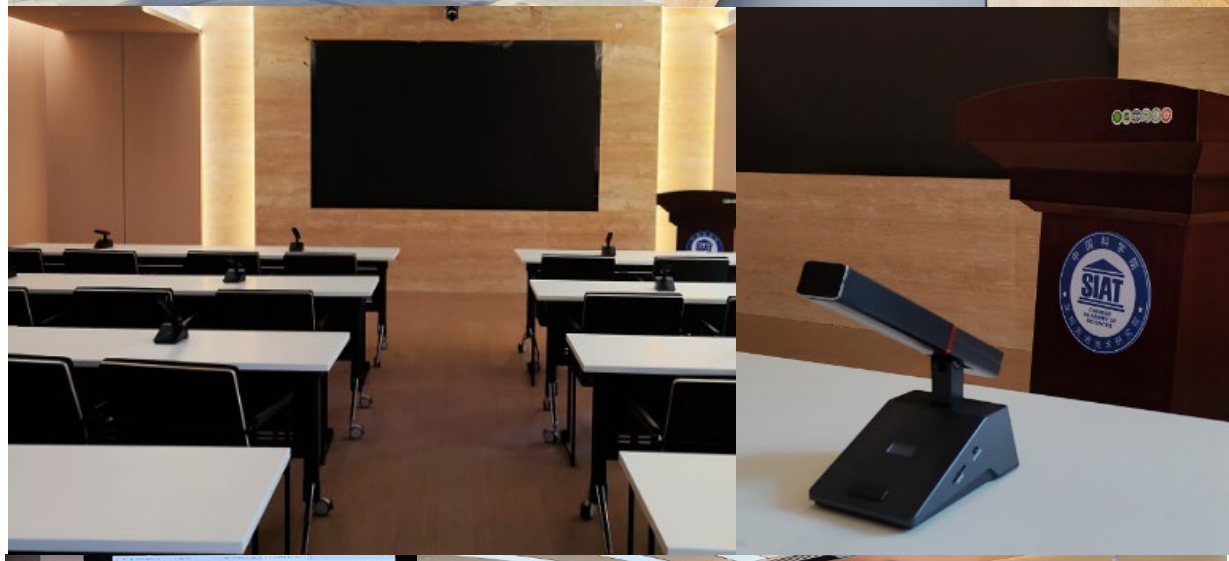
2023.11 | Shenzhen City. China

Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences

Due to the good experience and reputation, the Shenzhen Institute of Advanced Technology , the Chinese Academy of Sciences adopted iweex® conference systems and digital audio products in its all conference rooms.

It includes the exhibition hall reception conference hall and the large customer conference hall, which adopt iweex® "XDC236 series wired and wireless integrated digital conference system" and "DWM223 digital wireless microphone". In addition, three academic exchange conference rooms adopt iweex® “WDC210 fully digital wireless conference system”.







SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

2024.11 | Guangzhou City, China

Guangzhou Urban Management Bureau selected iweex conference system

Guangzhou Urban Management Bureau began to try to use iweex conference system in 2023. The performance of the conference system can meet customer requirements, so by the fourth quarter of 2024, all its conference rooms were upgraded. After the upgrade, all conference rooms of Guangzhou Urban Management Bureau use iweex conference system, including WDC210 all-digital wireless conference system and XDC236 wired and wireless converged digital conference system.



SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE

May 2020 | Wenshan City, China

Wenshan City Political Consultative Congress

Jul 2021 | Wenshan City, China

Wenshan City Political Consultative Congress

Jul 2023 | Wenshan City, China

Wenshan City Political People's Congress

Jul 2023 | Zunyi City, China

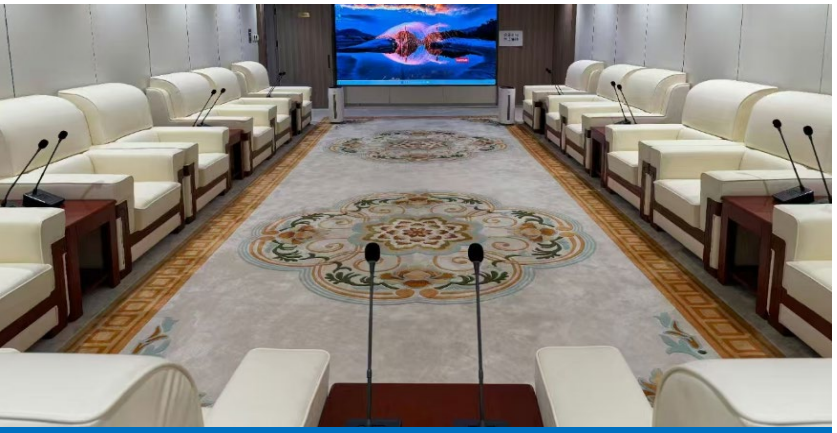
Zunyi City Political Consultative Congress

Using AT190-R ~ AT210-R series digital audio wireless products & M200-CQ Desktop Speech Mic.
Realize audio forwarding + digital encryption requirements for major meetings.



SUCCESSFUL CASES

- GOVERNMENT & ENTERPRISE



2024.12 | Beijing

Project of reception room for a ministry in Beijing



2025.12 | Changsha

Chinese Literature Grand Ceremony



2025.4 | Beijing

Intel Product Launch Event



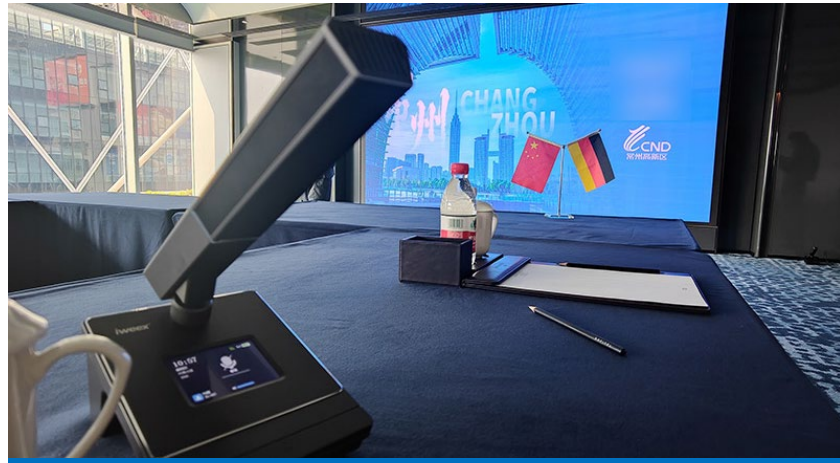
2025.4 | Shanghai

China Railway Construction Company Conference Room



2025.11 | Zhuzhou

Hyatt Hotels



2026.3 | Changzhou

Sofitel Hotel



GAODIMIC® Digtial UHF Wireless System

FNC Munich @ SAP Garden Arena, GE

February 7, 2026

Cases

STAGE & ART

SUCCESSFUL CASES

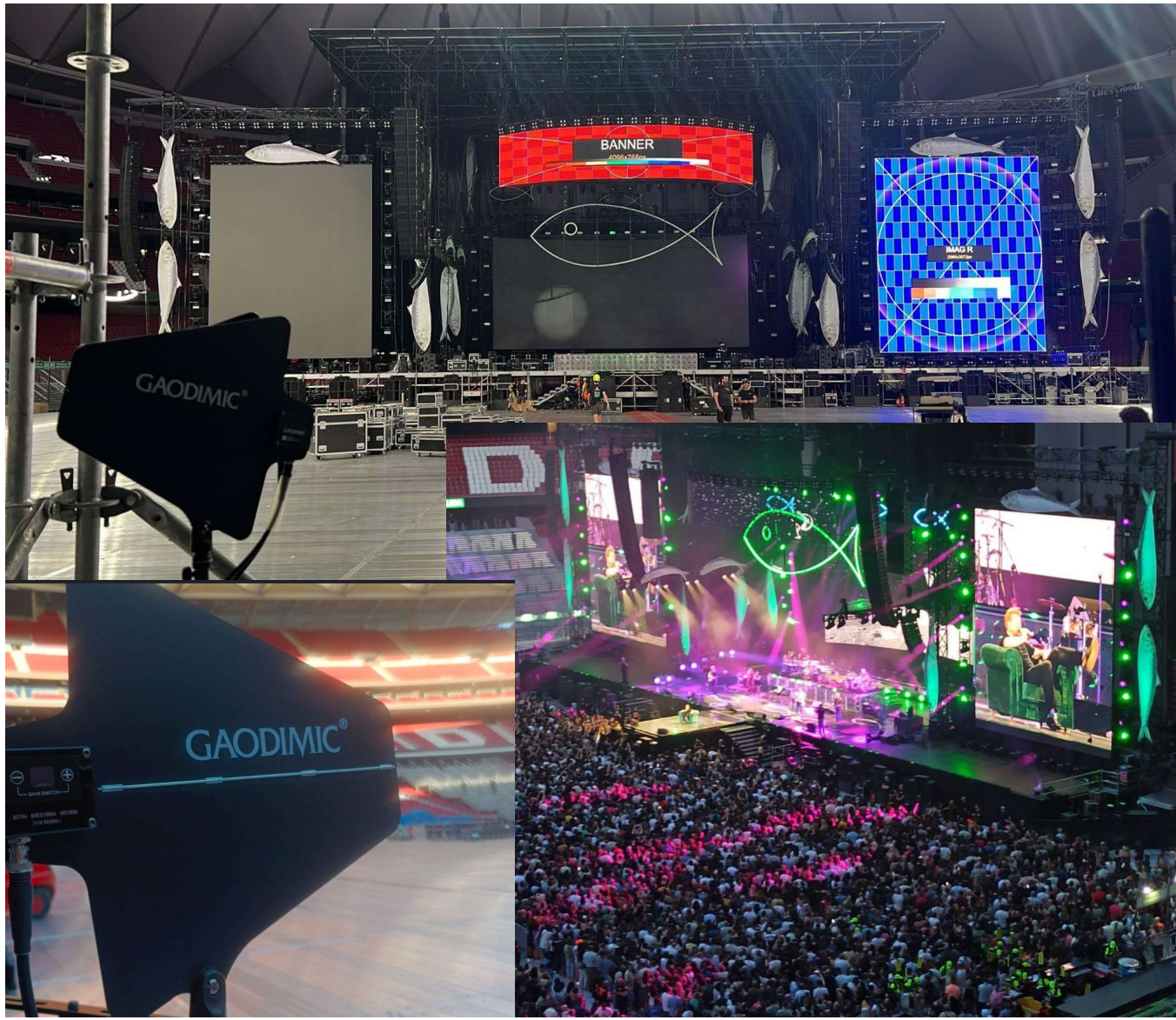
- STAGE & ART

May，2026 | Madrid, Spain

GAODIMIC & El Último de la Fila

GAODIMIC on Tour with "El ultimo de la Fila" (historic spanish band) Atletico de Madrid Stadium,Madrid。

El Último de la Fila is a legendary rock band formed in Barcelona, Spain in 1985. It blends rock, pop and flamenco elements and is hailed as one of the founding groups of Spanish rock (Rock en Español).



SUCCESSFUL CASES

- STAGE & ART

GAODIMIC®

Mar，2026 | Parma, IT

GAODIMIC attend the Niccolò Paganini Auditorium

The Niccolò Paganini Auditorium is located in the city of Parma and is dedicated to Maestro Niccolò Paganini, who was called to Parma by Duchess Maria Luisa to direct the Ducal Orchestra. The Teatro Regio concert season is held there annually.

Powersoft, together with MELlab & GAODIMIC, was responsible for the acoustic optimization of the Niccolò Paganini Auditorium.





AUDITORIUM PAGANINI

SUCCESSFUL CASES

- STAGE & ART

GAODIMIC®

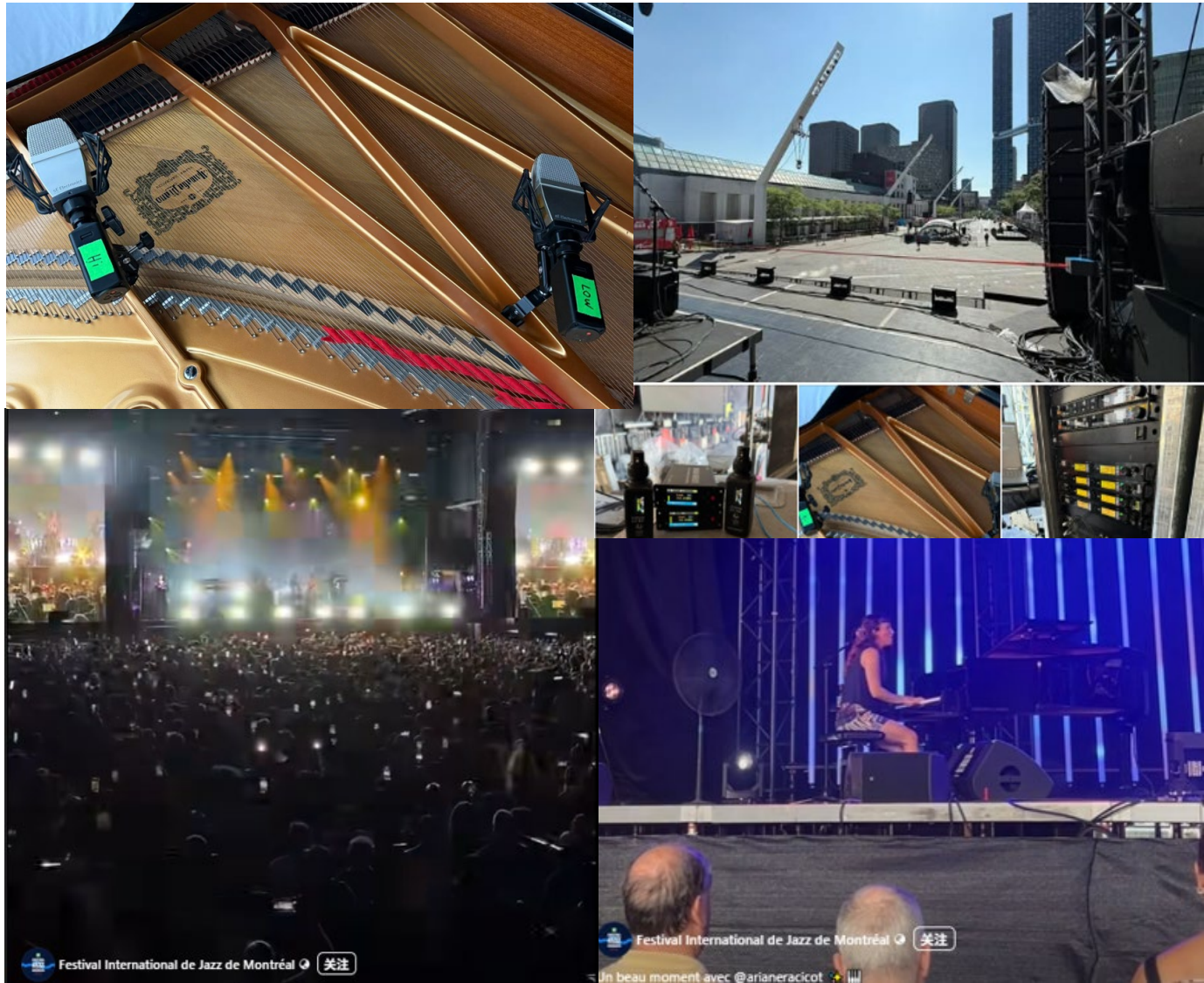
Jun，2025 | Montreal, Canada

Festival International de Jazz de Montréal

The 2025 Montreal International Jazz Festival (Festival International de Jazz de Montréal) was held as scheduled from July 1st to 5th, 2025.

this music festival utilized a digital UHF wireless system from GAODIMIC® in China for the wireless transmission of piano performances.

Two sets of the latest GAODIMIC® DT228G-R wireless systems were used. Employing 24-bit, 48kHz sampling digital communication technology, these systems boast a signal-to-noise ratio of 123dB, a monitor-grade 6uV noise floor, and a <2dB attenuation across the entire 20-20Hz frequency range. With a 48V power supply, they offer over 12 hours of battery life.



SUCCESSFUL CASES

- STAGE & ART

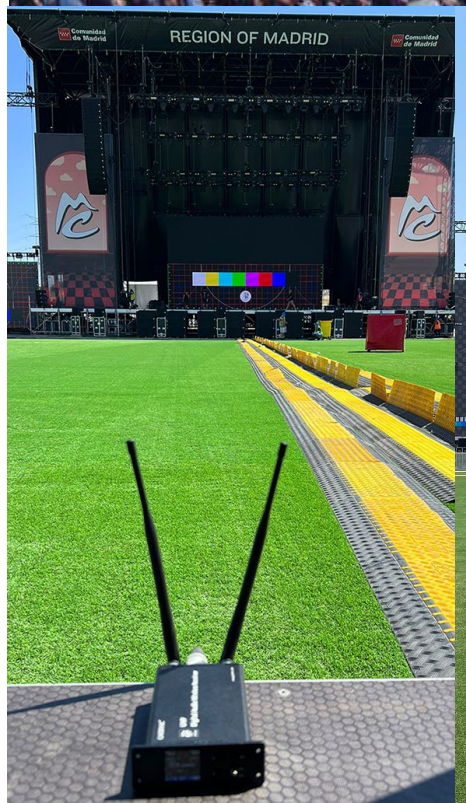
June，2024 ~ July，2026 | Madrid

MAD COOL Festivel

MAD COOL Festival is one of Europe's largest and most renowned music festivals.From 2024 through July 2026, GAODIMIC’s digital UHF wireless systems have been utilized for acoustic measurement and monitoring at the festival for three consecutive editions. The equipment has also been upgraded from the AT210P series to the highly popular DT228 series.In 2026, Mr. Pablo Gil, the festival's Director of Acoustic Systems, commended GAODIMIC for its outstanding performance and stability.



MAD COOL
2024 – 2026







MR Pablo Gil

SUCCESSFUL CASES

- STAGE & ART

May，2024 | Madrid, Spain

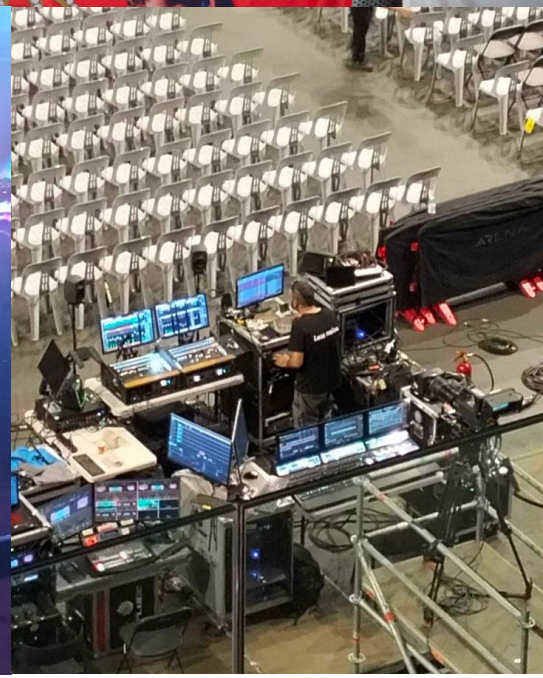
David Bisbal National tour

avid Bisbal is a top-tier Spanish star. During his 2024 national tour, all on-site acoustic measurements at each stop and the entire concert's acoustic testing were conducted using the GAODIMIC wireless system.









SUCCESSFUL CASES

- STAGE & ART

Jan 2025 | Quebec, Canada -

Héritières Band Tour

Héritières Band is a well-known girl band in Quebec, Canada. Since the end of 2024, GAODIMIC AT210P and DT228 series products have been used as acoustic measurement equipment. During the performance, they are used in conjunction with condenser microphones to achieve high-performance vocal pickup and wireless forwarding functions.



SUCCESSFUL CASES

- STAGE & ART

Jan 2025 | Yulin City China

The first concert of the Yulin Male Choir and the 2025 New Year's Concert， with GAODIMIC AT210P series.

On January 18, 2025, the Yulin Poly Grand Theater was filled with singing, and the Yulin Men's Choir made its stunning debut

The whole concert is divided into three chapters: "Classical Style", "Popular Movements" and "Folk Songs from All Over the Country".

AT210P series digital UHF wireless system used in this event is GAODIMIC's most classic wireless audio product, with excellent frequency response attenuation (20~20Khz, <3dB). As of January 2025, it has been sold to 44 countries around the world.







SUCCESSFUL CASES

- STAGE & ART

DEC 2024 | Universidad Santiago de Cali USACA



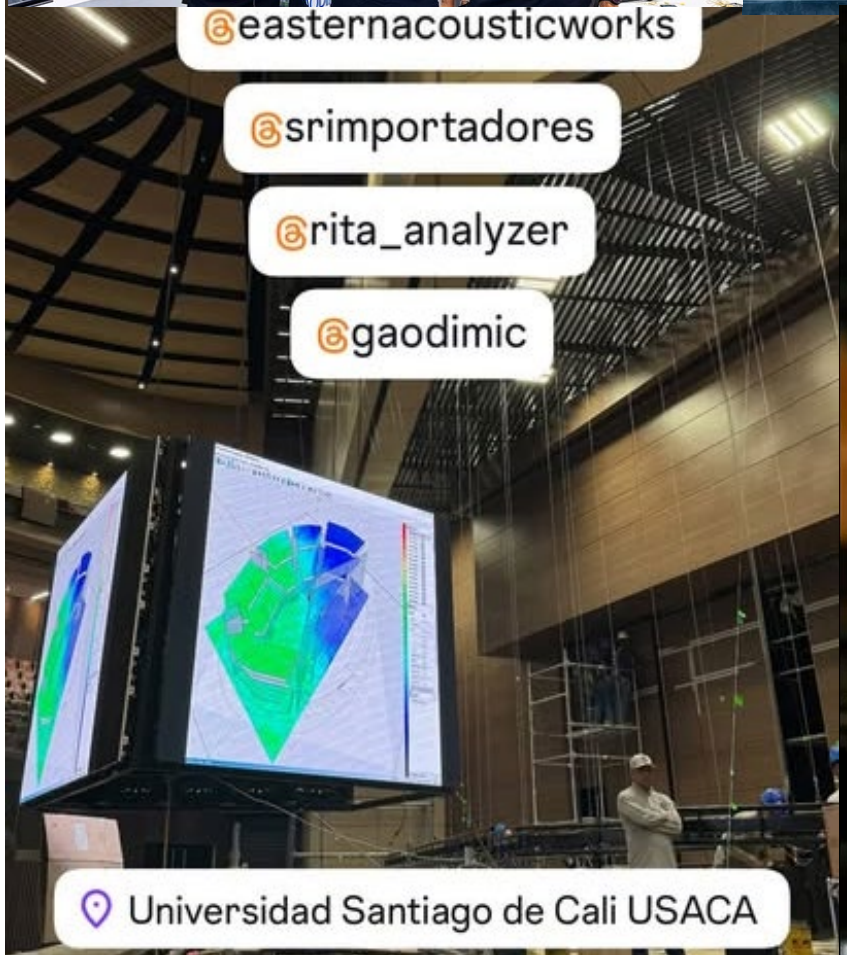


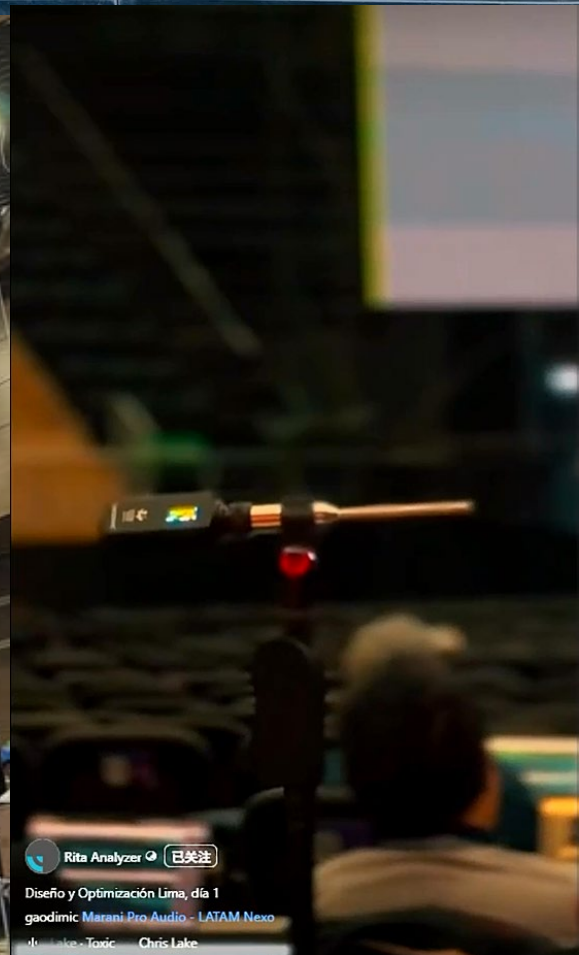
Rita Analyzer Acoustics Course Practice Day

Rita has been a cooperative user of GAODIMIC since July 2024, and has started using GAODIMIC's AT210P series digital audio UHF wireless system equipment. Rita is very impressed with the performance of the AT210P series products.

The combination of "Rita Analyzer + AT210P Series" has become a recommended combination for many European sound engineers and audio engineers.

On December 12, 2024, Rita expert interacted with infoSVC's GAODIMIC brand during an acoustics lecture training at the University of Santiago de Cali, Colombia.





SUCCESSFUL CASES

- STAGE & ART

GAODIMIC®

May 2025 | Hammerfest, Norway (the world's northernmost town)

Mr Thomas Zullich Recommendation



Thomas Züllich

Mr. Thomas Zullich is one of the most influential acoustic systems experts and mentors in the Nordic countries.

Since becoming a GAODIMIC user in early 2025, Mr. Thomas has given it high praise and made numerous recommendations. The combination of "MELlab + GAODIMIC" has become the hardware setup for many FOH Engineers.



Captured in Hammerfest—the world's northernmost town—this photo features the MELLab MYc-3 microphone in action. Attached is the high-performance DT228G-P transmitter by GAODIMIC®, delivering reliable audio even in extreme environments.

SUCCESSFUL CASES

- STAGE & ART

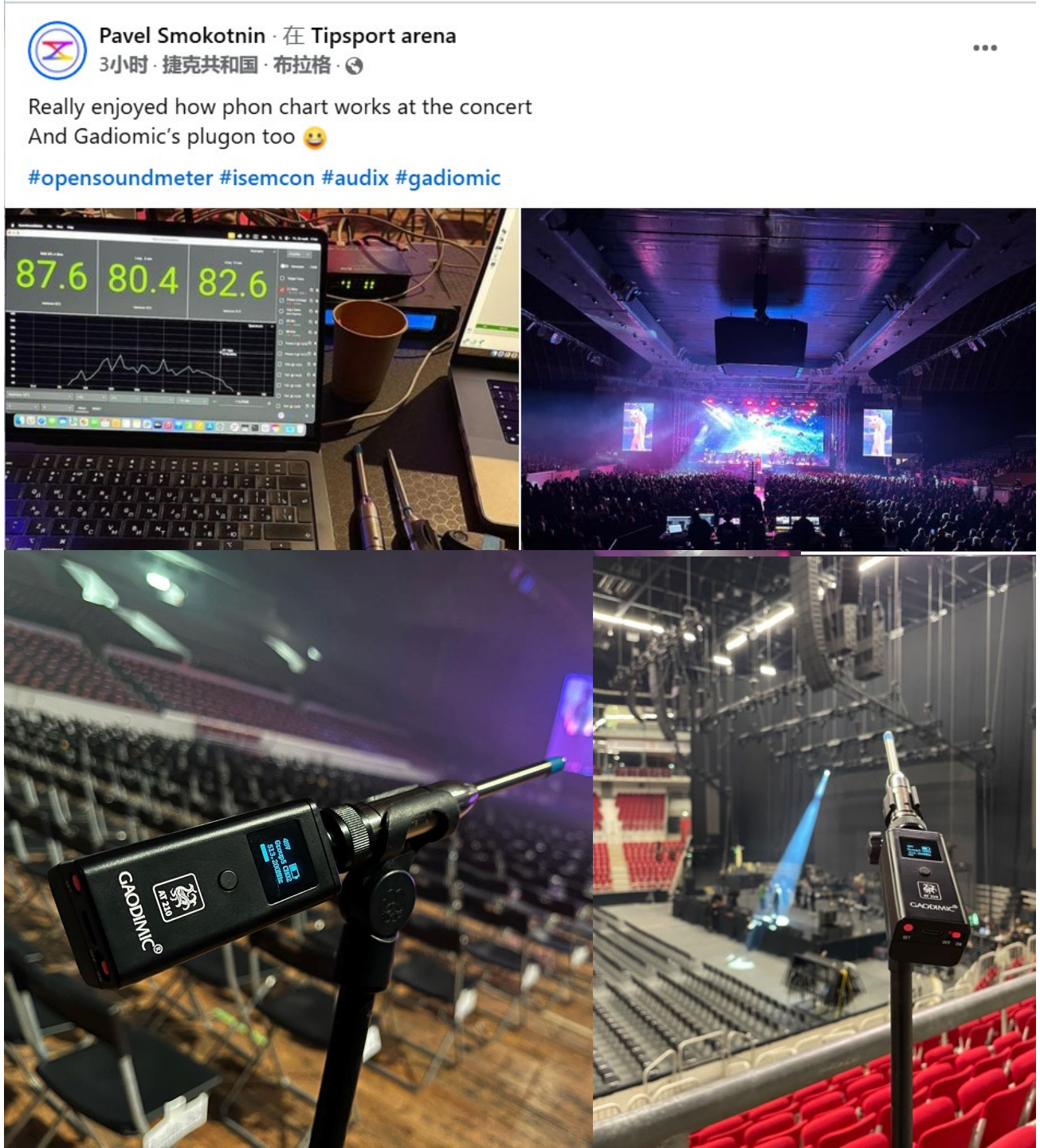
NOV ~ DEC 2024 | Czech Republic

Mr Pavel Smokotnin Recommendation



Pavel Smokotnin is the founder of Open Sound Meter acoustic software and the company.

Since becoming a GAODIMIC user in October 2024, Pavel Smokotnin has been highly impressed with the performance of the AT210P series digital audio UHF wireless system equipment, conducting numerous systematic research tests and publishing the results in professional articles.



SUCCESSFUL CASES

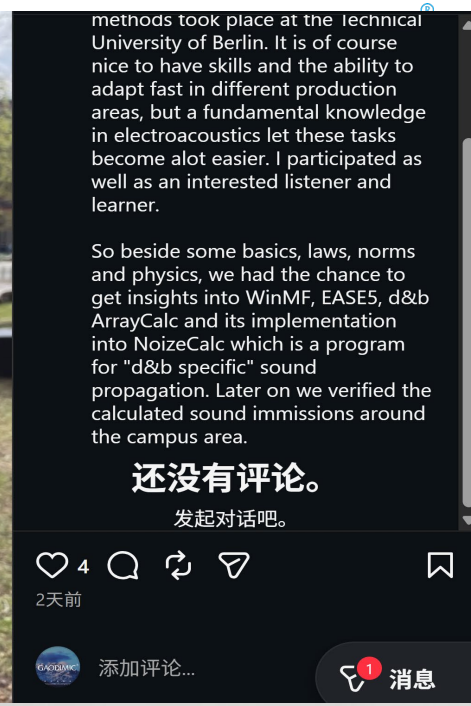
- STAGE & ART

May，2026 | Technical University of Berlin, Germany

Prof. Dr. Anselm Goertz selects GAODIMIC products for training courses.

The Technical University of Berlin is a world-renowned university for engineering and technology, boasting ten Nobel laureates in the natural sciences. Dr. Anselm Goertz is not only a professor of audio communication at the university but also the founder of the renowned German brand WinMF. The GAODIMIC DT228 series has been adopted as standard laboratory equipment for his lectures and seminars, earning his professional endorsement.





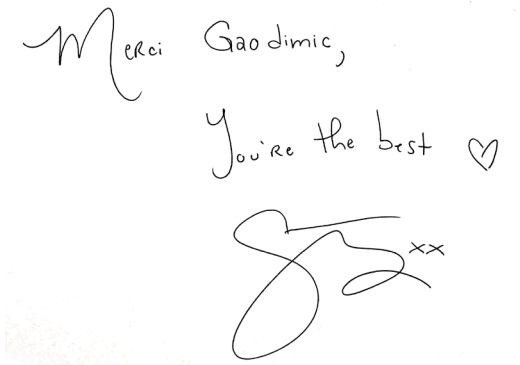




SUCCESSFUL CASES

- STAGE & ART

May 2025 | Quebec



Stéphanie Boulay

A Canadian singer-songwriter, author, and podcast host, Stéphanie Boulay is a leading figure in French-language folk music, a frequent Félix Award winner, and a cultural icon of Quebec. She has been a user of GAODIMIC microphones since 2025, employing them in numerous performances.









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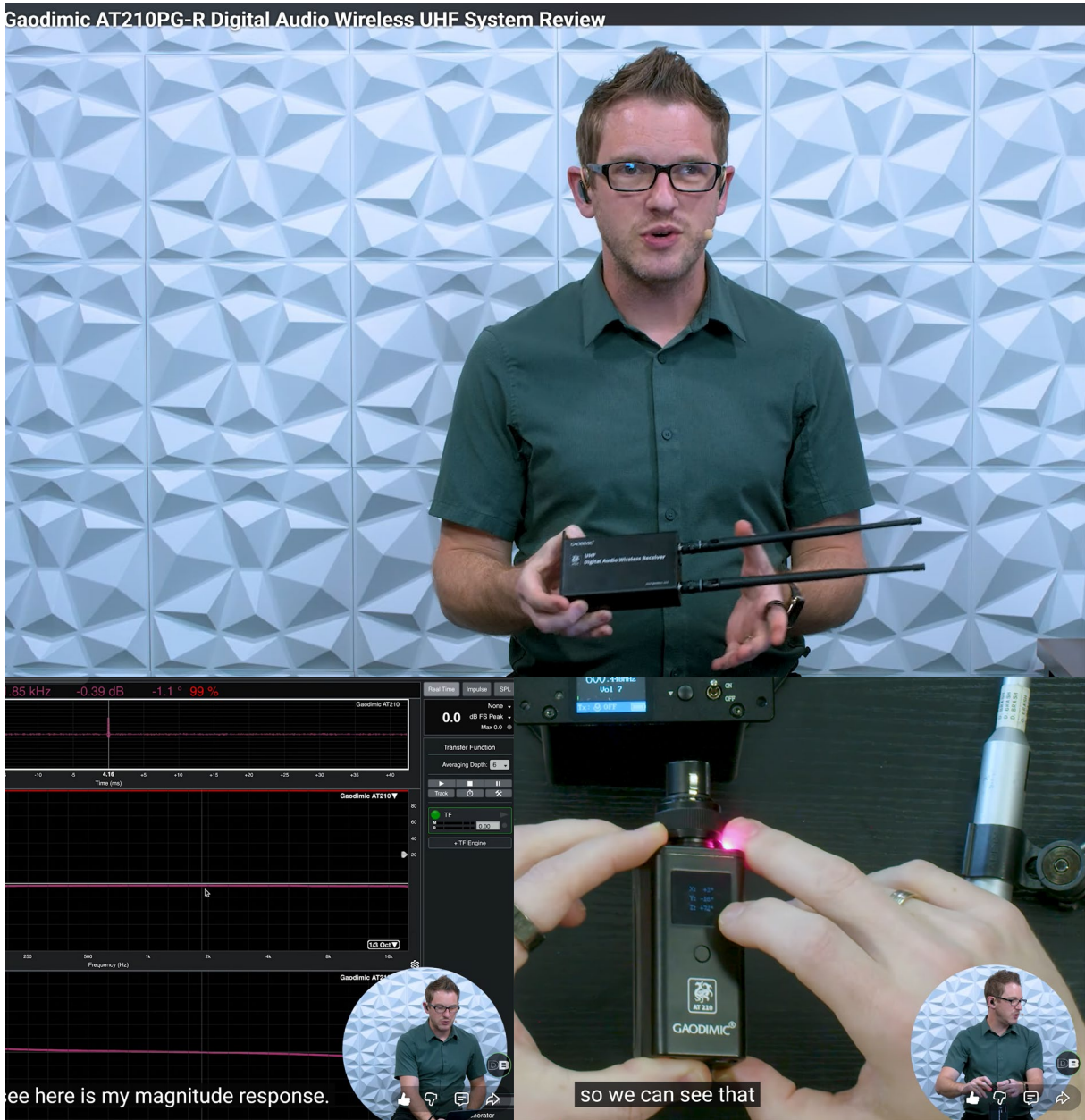
NOV 2025 | USA

Mr Drew Brashler Recommendation



Mr. Drew Brashler is a well-known PA industry blogger from the United States, with 135,000 subscribers on YouTube and a newsletter reaching 19,000 field sound engineers and audio professionals.

In November 2025, Mr. Drew released a professional review program, comprehensively testing the GAODIMIC AT210P-G digital UHF wireless system, giving it overall positive reviews and recommending it.



SUCCESSFUL CASES

- STAGE & ART

Jul 2023 | TAIWAN

Musheng Production uses GAODIMIC digital UHF wireless equipment.

usheng Productions is a well-known Taiwanese performance company specializing in stage production setup and sound system design and implementation.

Since August 2023, Musheng Productions has been using ifoSVC's AT210P series digital audio UHF wireless system equipment for acoustic testing and wireless audio transmission.

As of 2024, over 80% of audio engineers and sound engineers in Taiwan were using GAODIMIC's digital audio UHF wireless system equipment in their work.





SUCCESSFUL CASES

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GAODIMIC®

May 2021 | Yichuan City, China

Northern University for Nationalities Concert

May 2021 | Wenzhou City, China

Centenary Party Celebration Singing Gala
(Live Broadcast)

From rehearsals to formal performances, 16 to 20 channels of AT210-R digital wireless system products (grenade) are used to realize multi-channel audio forwarding to the stage, including symphonies and solos.



SUCCESSFUL CASES

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GAODIMIC®

Ang 2019 | Yiwu City, China

LangLang Piano Concert Tour (Yiwu Station)

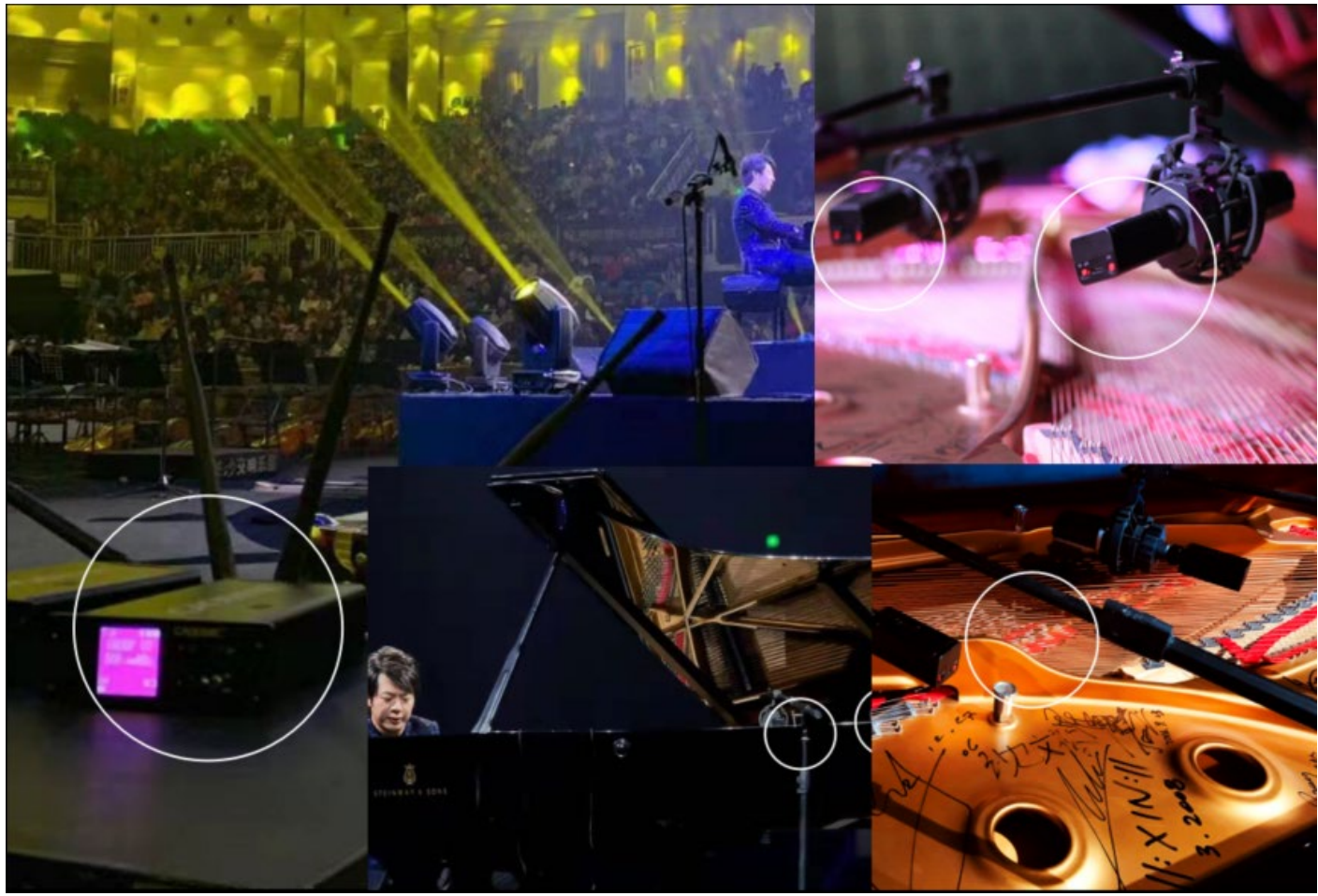
Nov 2019 | Changsha City, China

LangLang Piano Concert Tour (Changsha Station)

May 2020 | Changsha City, China

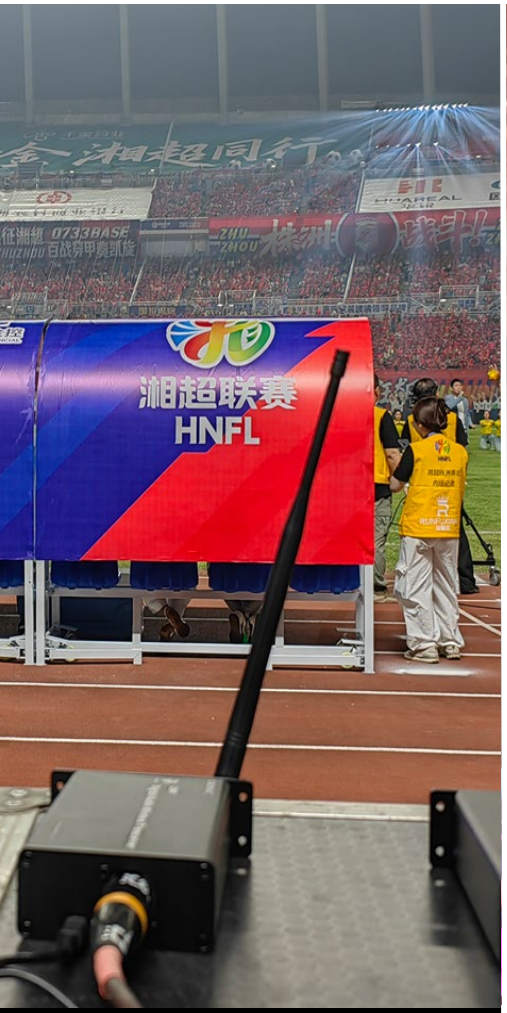
LangLang Piano Concert Tour (Changsha Station)

Use AT190-R, AT200-R digital audio UHF wireless products to achieve audio forwarding on the rotating stage.

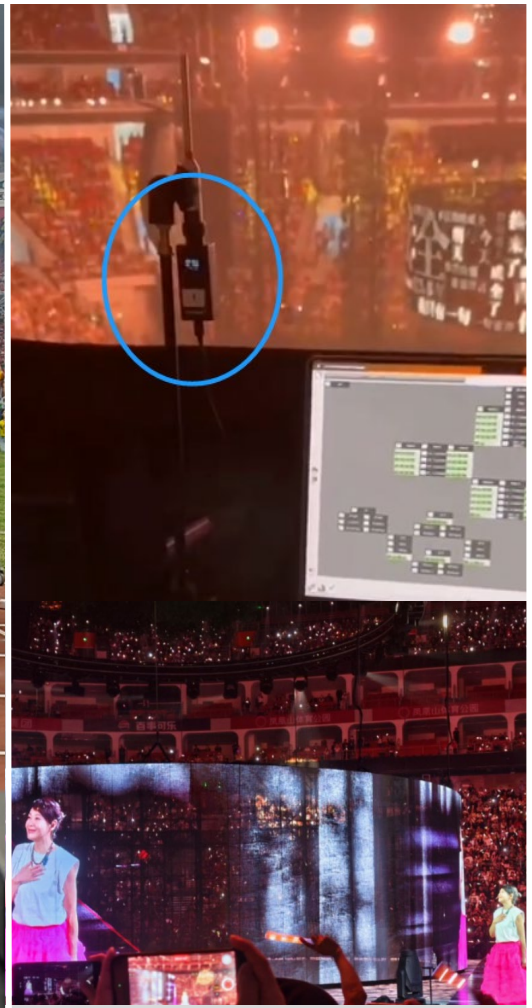


SUCCESSFUL CASES

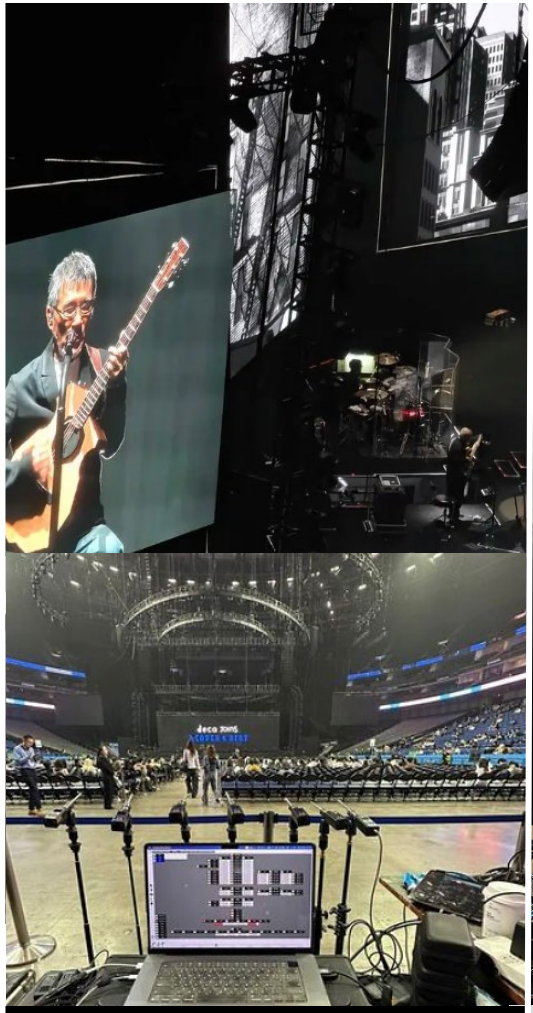
- STAGE & ART



Oct.14 2025
Hunan Football League
@ Zhuzhou, China



June ~ Dec 2023
Rene Liu 2023 Tour
@Multiple Cities. China



2024
Jonathan Lee 2024 Tour
@Multiple Cities. China



2024
TNT Team 2024 Tour
@Multiple Cities. China



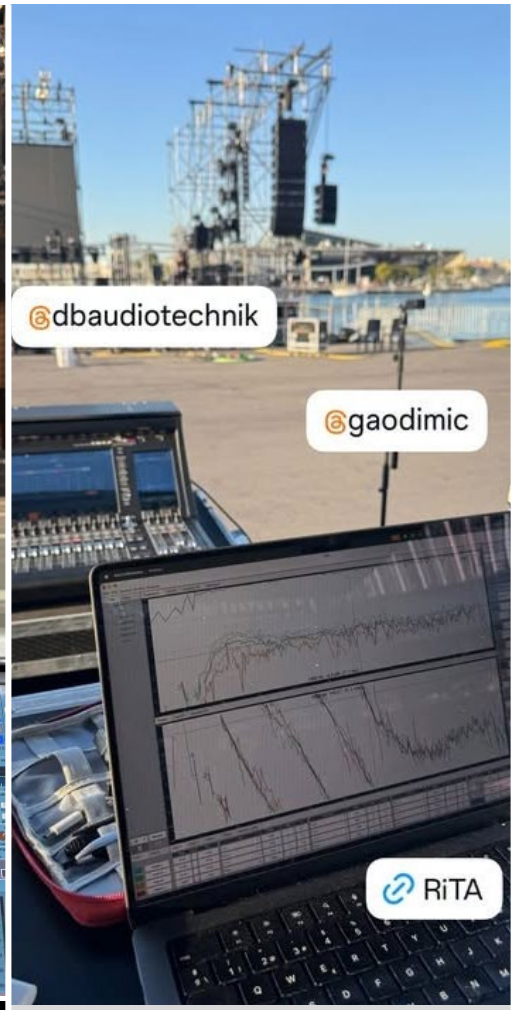
2024
Chen Chusheng 2024 Tour
@Multiple Cities China

SUCCESSFUL CASES

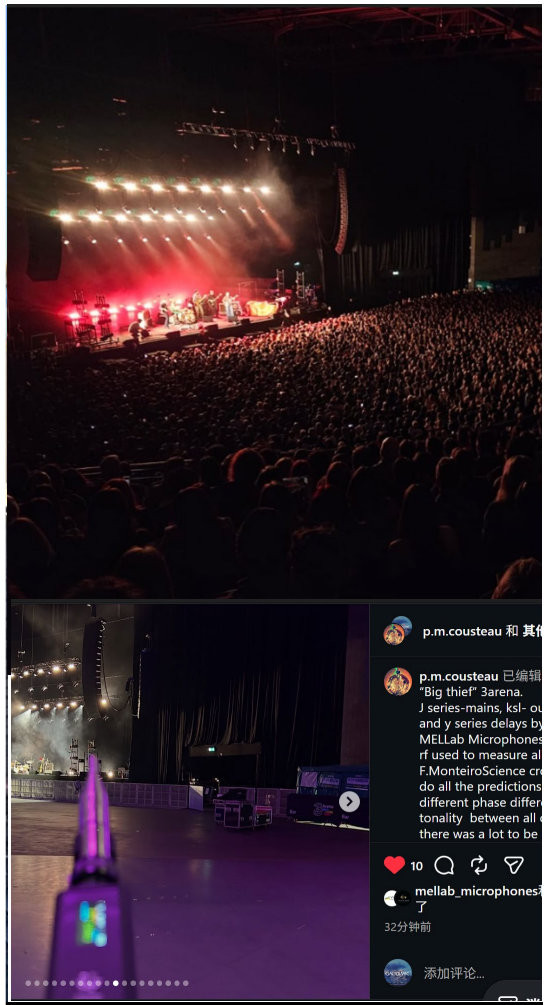
- STAGE & ART



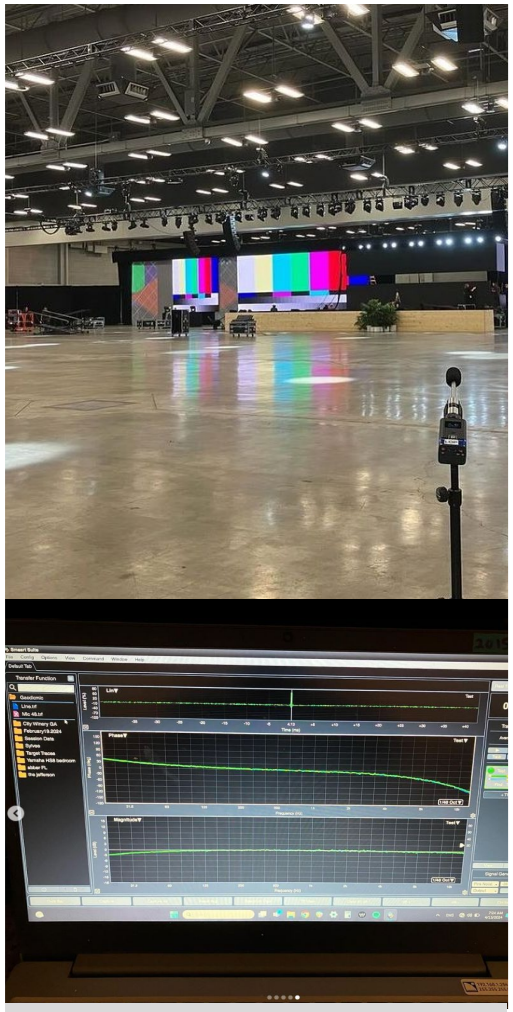
April.4 2024
Thai Billkin 2024 Tempo Tour
@ Macau, China



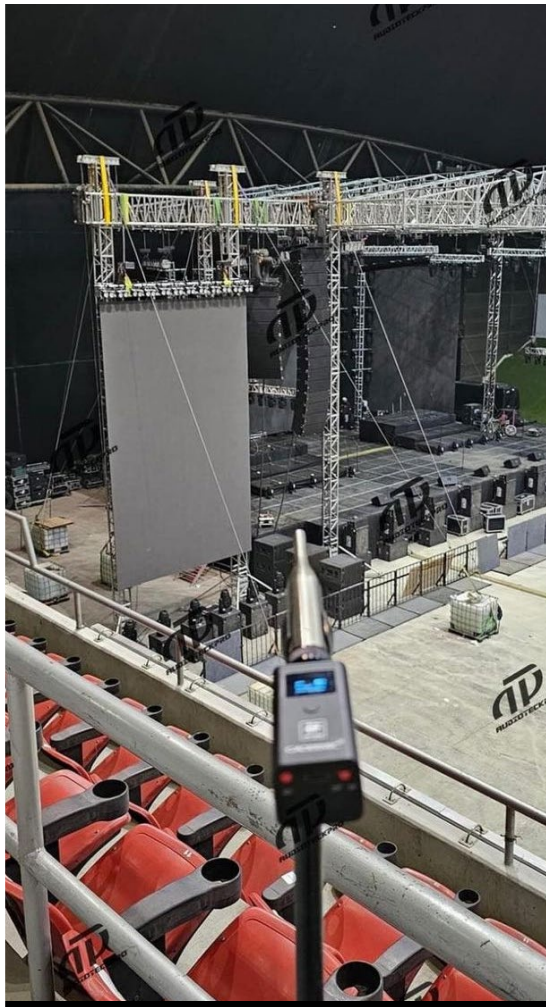
May.8 2026
@Lima, Peru



April.30 2026
Big Thief concert
@Ireland



April.8 2024
@USA



Aug.7 2024
@Mexico

SUCCESSFUL CASES

- STAGE & ART



Feb.2 2026
Excision qui fait étape à la Place
@ Canada



April.2 2026
il Solito Evento BCC
@ Roma, Italy



April.3 2026
TKNL pour le
@ Quebec Canada



Dec.8 2025
@Germany



Jun.7 2025
@Japan



Lithuania Estonia @Latvia

February 24，2026



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www.gaodimic.com； Sales@infosvc.biz

infoSVC Co., Ltd, April,2026