



Intersec 16-18th Jan, 2024	Booth: SA-N10 Dubai, UAE
ISE 30 Jan - 2 Feb, 2024	Booth: 5K930 Barcelona, Spain
Getshow 3-6th Mar, 2024	Booth: 19.1C6 Guangzhou, China
Infocomm China 17-19th Apr, 2024	Booth: Hall E, EJ2-01 Beijing, China
Prolight & Sound Guangzhou 23-26th May, 2024	Booth: Hall 1.2-B52 Guangzhou, China
Infocomm Asia 17-19th Jul, 2024	Booth: D30 Bangkok, Thailand
Intersec 2025 14-16th Jan, 2025	Dubai, UAE
ISE 2025 4-7th Feb, 2025	Booth: 7K500 Barcelona, Spain
Prolight & Sound Guangzhou 27-30th May, 2025	Booth: Hall 1.2-B52 Guangzhou, China



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DSPPA

Digital Conference Systems

2024-2025

DIGITAL CONFERENCE SYSTEM



Empower Efficient Conference
Embrace Win-win Cooperation



Guangzhou **DSPPA Audio Co., Ltd.** is a professional audio manufacturer since 1988. With more than 35 years' history of designing and manufacturing professional audio & video products, DSPPA has enjoyed a high reputation in and out of China. Technology innovations, strict quality and environment control (ISO 9001 & ISO14000) and market-oriented products have made DSPPA to be the leading brand in the field of public address system and conference system. As the chief editor of the Technical Standard for Public Address System Engineering of China, DSPPA is widely recognized as the largest and most professional audio equipment supplier in China.

- » DSPPA Production Range
- » IP Conference System
- » Digital Conference System
- » 5G WiFi Conference System
- » Conference Microphone System
- » Paperless Conference System
- » HD Visualization Distributed System
- » Video Meeting Conference System
- » Central Control System
- » Simultaneous Interpretation System

Factory 85000 m ² + 2 production centers	Head office 20000 m ²	Warehouse 6000 m ²	Factory 500+ people	Sales Team 300+ people	QC Dept 80+ people	R&D Engineers 260+ people
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Product Advantage
Wide range of products and adequate stocks

Production Advantage
Automatic production and strict quality control

Technology Advantage
Outstanding technological innovation capability, hundreds of patents

Design Advantage
Brilliant R&D team, OEM/ODM available

Service Advantage
Professional pre-sales & after-sales service, strong technical support

Logistics Advantage
Large warehouse and sufficient worker to ensure fast and timely delivery

2022 HANGZHOU ASIAN GAMES

The Official Supplier of Audio Equipment for Two Consecutive Asian Games



Official Supplier for the Asian Games Hangzhou 2022
Official Supplier of Audio Equipment for the 19th Asian Games Hangzhou 2022



2018 JAKARTA ASIAN GAMES



The Official Support Partner of the 18th Asian Games
The Exclusive Public Address and Intelligent Conference System of the 18th Asian Games



The 18th Asian Games, also known as Jakarta Palembang 2018, is a Pan-Asian multi-sport event held in Jakarta and Palembang, Indonesia from 18 August to 2 September, 2018. Due to the popularity and reputation of its products, DSPPA becomes the official support partner and the exclusive supplier of the public address and intelligent conference system for the event. A large amount of PA audio equipment is sponsored to venues across four provinces in Indonesia: Jakarta, South Sumatra, Banten, and West Java. Better PA service is provided by DAPPA for the 18th Asian Games.



20 R&D teams, 200+ engineers

DSPPA intends to be the most advanced global PA& Conference enterprise by continuous technical innovation and advanced quality management. Welcome to cooperate with us at all levels of collaborations, such as trades, distributions, OEM, ODM, technical cooperation, new products development and joint venture to realize win-win situation.



The success of DSPPA is based on advanced technology, market-orientated strategy and insistent efforts. DSPPA is dedicated to providing the first-class products and service for worldwide clients.

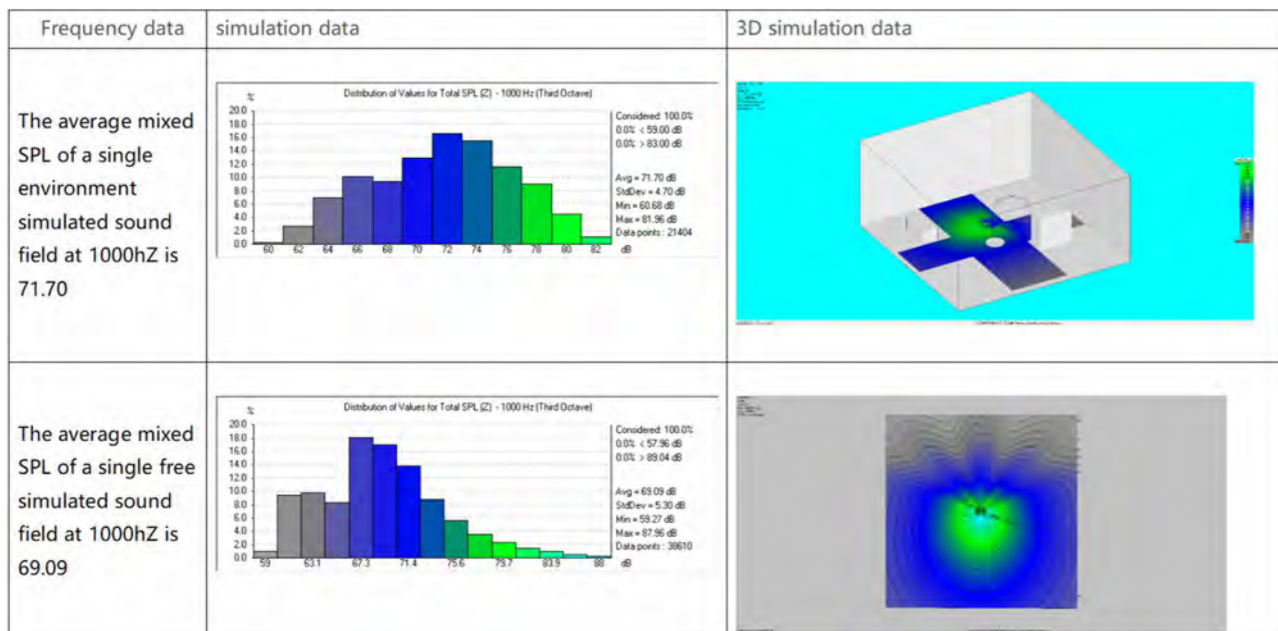


RoHs Certificate
FCC Certificate
AEO Certificate

UL Certificate
CCC Certificate
Chief Editor of Technical Standard for public address system engineering

CE Certificate
IP66 Certificates

CB Certificate
ISO9001, ISO14000





Digital / IP Conference System



Distributed Central Control System

2K/4K HD Matrix System



IP Record and Broadcast System

4K Distributed Audiovisual Matrix System

4K Distributed KVM System

Fiber 4K Distributed KVM System



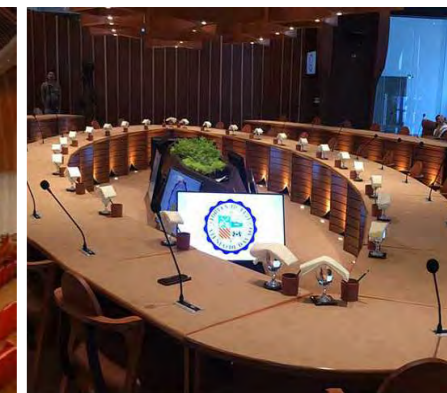
Pro Audio System



ASEAN International Conference Center in Laos



Conference for Arxan Forum at Inner Mongolia 2018



Conference System in Ateneo de Davao University Philippines



Conference System for Cabinet Room in Malaysia



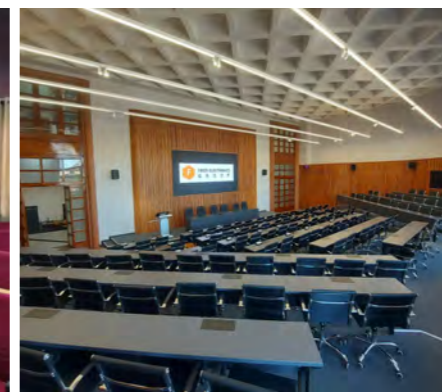
Ecological Management Committee of Dongguan Song Mountain Lake



Digital Conference System for Ministry of Agriculture in Sri Lanka



Digital Conference System for University of Peradeniya in Sri Lanka



Simultaneous Interpretation System for The Polytechnic University of Tirana in Albania



Pro Audio System for Multifunctional Lecture Hall in UAE



Intelligent Conference System for the Department of Statistics in Malaysia



Professional Sound System for Army Auditorium in Bangladesh



Phased Array Sound System for Grodno Labor Department in Belarus

AI Audiovisual Experience Center



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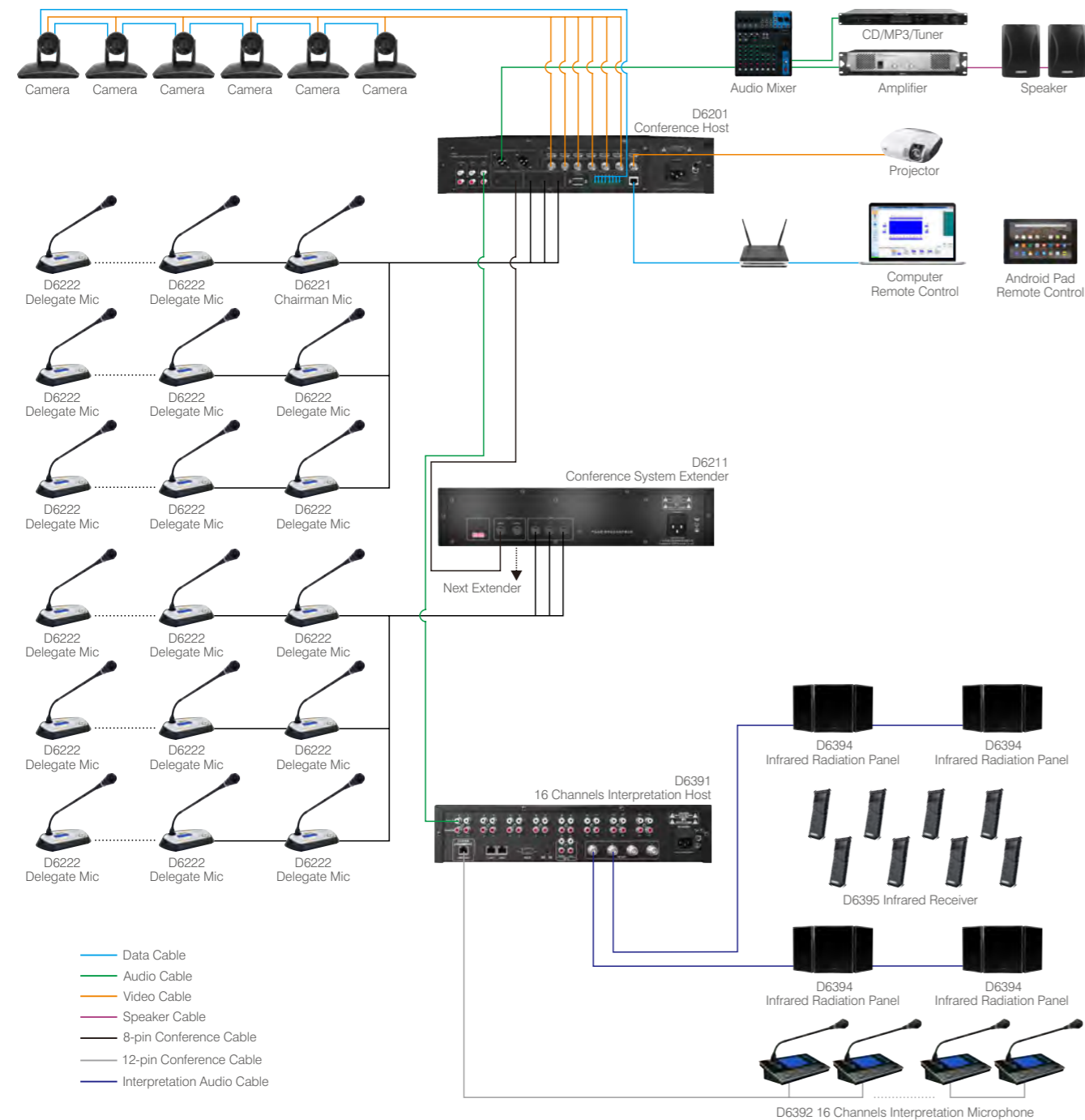
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Discussion+Voting+Sign in+Interpretation+Video Tracking



- 4.3 inch touch screen
- Speech, Sign-in, Voting, Statistic, System setting
- Built-in high-performance ARM processor
- Support mobile pad remote control via internet

- Built-in DSP processor and EQ adjustment
- Support automatic camera tracking function
- Max 4096pcs conference microphone
- Chairman mic with first priority

Application: Conference room, Court, Lecture hall, International Center, Stadium, Training room, etc.

D6200

D62 Series Intelligent Conference System Software

- Support WinXP/Win7/Win8/Win10 system
- Based on TCP/IP protocol, support both wired connection and wireless connection
- Can set up all the setting of the host D6201
- Meeting room layout design: support layout design as VISO & CAD, can synchronize to Android pad
- Support multiple agenda, meeting bills and sign-ups
- Meeting bills including 3 modes: Voting, Electing and Grading
- Support monitoring and meeting memo saving
- Support camera preview and multiple channels selection
- Support camera tracking for the speaker, support video shooting and screen shots and save in computer



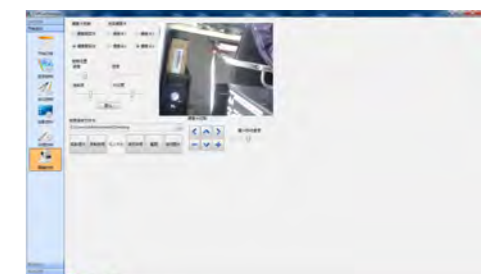
Conference layout design



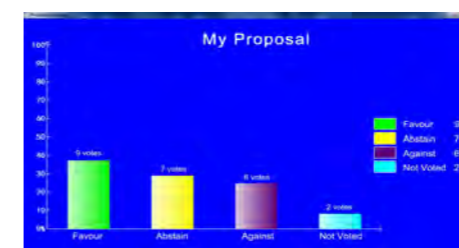
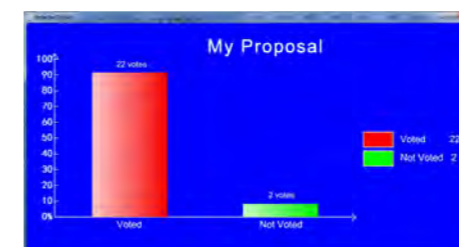
Conference host set-up



Conference Mic setting



Cameras set-up



Meeting bills

D6201 Intelligent Conference Host



- Connect 128 mic, max 4096 mic
- Five conference modes: FIFO, NORMAL, VOICE, FREE, APPLY
- 4.3" TFT touch screen
- VIP Mic setting (up to 20)
- 8-pin conference cable, support cascaded connection
- Support simultaneous speakers limit setting of 1/2/3/4/5/6
- DSP sound processor
- Conference recording and speech timing function
- Support video camera tracking
- With RS232 and RS422 interface
- Support Android pad remote control

D6211 Intelligent Conference Mic Extender



- Conform to IEC 60914 international standard
- Conference system Mic extender
- One D62000 system support up to 32 extenders
- One extender can connect with 128 Mic

D5901 Compact Digital Conference Host



- With 2.0" TFT screen to display working status
- With limit (1/2/3/4/5/6) settings for simultaneous speaking units
- Support five conference modes: FIFO, FREE, NORMAL, APPLY, and VOICE
- With volume adjustment for the output signal level
- Can set a time limit and an end reminder for the timing speaking
- With podium mode and priority function for the chairman unit
- Can connect up to 30 D62 series speaking-only units
- With RS232 serial port, 2 RCA connectors, 2 XLR connectors

D6221 / D6222 / D6223 / D6224 Desktop Microphone with Voting Function (D6221/D6222)



Output Freq.	45Hz-18kHz (-3dB)
SNR	> 80dB
Distortion	< 0.5%
Earphone Output	9dBu, 8-32Ω, 3.5mm
Mic Freq. Response	40Hz-20kHz (-3dB)
Sensitivity	-45dBV/pa
Mic Max SPL	125dB(THD<3%)
Capsule Type	Electret Cardioid Condenser
Speaker Power	1.5W
Stand-by Power Consumption	< 1W
Max Power Consumption	2W
Working Power	DC 24V
Dimension (without Mic Pole)	215x118x55mm
Net Weight (with Mic Pole)	0.78kg

- Conform to IEC 60914 international standard
- Integrated with functions of speech, voting (D6221/D6222) and built-in speaker
- Two colors indicators, red stands for speaking, green stands for applying to speak
- Built-in Hi-Fi speaker, will be muted automatically when the Mic is turned on to avoid whistling
- 3.5mm stereo earphone jack, volume adjustable
- With 5 buttons for voting, with sign-in function
- Every Mic with unique ID code, can be set up via host D6201
- D6221/D6222 built-in LCD screen, can display information as Mic ID, voting result, sign-in number, etc.
- With camera tracking function, can be set up via host D6201 or PC software
- Power supply from the host/extender, working power DC 24V
- Support cascaded linkage, T shape linkage or + shape linkage
- Chairman Mic with priority functions, can be set up via host D6201 or PC software

D6225 / D6226

Desktop Array Chairman/Delegate Microphone



D6225 Chairman Mic



D6226 Delegate Mic

- Built-in 17 highly directional and highly sensitive array microphone with high resolution degree of human voice
- Touch-screen on/off button and chairman priority button
- 3.5 mm earphone output on the left side
- 8 pin conference cable on the bottom, support cascade connection with host D6201
- Support simultaneous use with D6221/6222
- Pickup distance up to 80cm, simple and exquisite

D6225FS / D6226FS

Flip Digital Array Unit



D6225FS
Chairman Unit



D6226FS
Delegate Unit

- Built-in 17 high sensitive array microphone
- With rollover control system to meet one-key up and down
- Touch-screen on/off button
- 3.5 mm earphone output on the left side
- 8 pin conference cable for connecting with other microphone
- Pickup distance up to 80cm
- D6225FS chairman mic with first priority

D6241 / D6242 / D6243 / D6244

Desktop Microphone with Voting Function (D6241/D6242)



D6241 Chairman Mic



D6242 Delegate Mic



D6243 Chairman Mic



D6244 Delegate Mic

- 3.5mm stereo headphone jack
- Chairman mic with priority

- Speech and voting
- Power supply DC24V

- Chime before speech
- Manage the speech order

D6251 / D6252

Embedded Microphone with Voting Function



D6251 Chairman Mic



D6252 Delegate Mic

- Speech, voting function
- 3.5mm stereo earphone jack
- 5 buttons for voting, with sign-in function
- Built-in LCD screen
- Camera tracking function
- Power supply DC24V via host
- Strong anti-interference capability
- Chairman Mic D6251 with priority function
- Cutout size: 201x71mm

D6253 / D6254

Embedded Speech Microphone



D6253
Chairman Mic



D6254
Delegate Mic

- 3.5mm stereo earphone jack
- Camera tracking function
- Power supply DC24V via host
- Support cascaded linkage
- Strong anti-interference capability
- Chairman Mic D6253 with priority function
- Cutout Size: 72x72mm

D6231 / D6232

Embedded Microphone with Voting Function



D6231
Chairman Mic



D6232
Delegate Mic

- Speech, voting function
- Built-in Hi-Fi speaker
- 3.5mm stereo earphone jack
- 5 buttons for voting, with sign-in function
- Built-in LCD screen
- Camera tracking function
- Power supply DC24V via host
- Chairman Mic D6231 with priority function
- Cutout size: 198x68mm

D6233 / D6234
Embedded Microphone



- 3.5mm stereo earphone jack
- Camera tracking function
- Power supply DC24V via host
- Support cascaded linkage
- Chairman Mic D6233 with priority function
- Cutout Size: 130x45mm

D6233B / D6234B
Embedded Microphone



- Camera tracking function
- Power supply DC24V via host
- Support cascaded linkage
- Chairman Mic D6233B with priority function
- Cutout Size: 104x38mm

D6235 / D6236
Embedded Voting Units



- Camera tracking function
- Power supply DC24V via host
- Support cascaded linkage
- Chairman Mic D6235 with priority function
- Cutout Size: 130x45mm

D6271 / D6272 / D6273 / D6274
Desktop Microphone with Voting Function (D6271/D6272)



- Speech, sign-in and voting function (D6271/D6272)
- 2.1" circular LCD display touch screen (D6271/D6272)
- With 3.5mm stereo headphone jack for monitoring
- Adjust the microphone volume independently
- With a unique ID for each conference unit
- 3 sets of theme UI, switched freely
- Used with a camera to realize automatic camera tracking
- The chairman unit has the priority function



D6275 / D6276 / D6277 / D6278
Dual Backup Desktop Microphone with Voting Function (D6275/D6276)



- Speech, sign-in and voting function (D6275/D6276)
- 2.1" circular LCD display touch screen (D6275/D6276)
- With microphone output dual backup function
- With 3.5mm stereo headphone jack for monitoring
- Adjust the microphone volume independently
- With a unique ID for each conference unit
- 3 sets of theme UI, switched freely
- Used with a camera to realize automatic camera tracking
- The chairman unit has the priority function



D6271D / D6272D / D6273D / D6274D

Dual Rods Desktop Microphone with Voting Function (D6271D/D6272D)



D6271D
Chairman Mic

D6272D
Delegate Mic

D6273D
Chairman Mic

D6274D
Delegate Mic



- Speech, sign-in and voting function (D6271D/D6272D)
- 2.1" circular LCD display touch screen (D6271D/D6272D)
- With 3.5mm stereo headphone jack for monitoring
- Adjust the microphone volume independently
- With a unique ID for each conference unit
- 3 sets of theme UI, switched freely
- Used with a camera to realize automatic camera tracking
- The chairman unit has the priority function

D6275D / D6276D / D6277D / D6278D

Dual Rods Dual Backup Desktop Microphone with Voting Function (D6275D/D6276D)



D6275D
Chairman Mic

D6276D
Delegate Mic

D6277D
Chairman Mic

D6278D
Delegate Mic



- Speech, sign-in and voting function (D6275D/D6276D)
- 2.1" circular LCD display touch screen (D6275D/D6276D)
- With microphone output dual backup function
- With 3.5mm stereo headphone jack for monitoring
- Adjust the microphone volume independently
- With a unique ID for each conference unit
- 3 sets of theme UI, switched freely
- Used with a camera to realize automatic camera tracking
- The chairman unit has the priority function

D6237

Connecting Box for Embedded Units



- Conform to IEC 60914 international standard
- One D6237 contains 2 ID, one ID can connect one microphone unit & one voting unit
- Support cascaded linkage and loop connection
- Support plug-and-play, easy to use
- 8-pin DNC standard jack for control signal, Rj45 jack for Mic and voting units
- Power supply from the host/extender, working power DC 24V

D6283II

Conference Camera (High Definition)



- 1/2.8 inches high quality image sensor, maximal 1920×1080 resolution, output frame rate 60fps
- 12, 20 or 30 times optical lens to choose
- Support HDMI HD output, 3G-SDI and wired LAN HD output
- Use RS232, RS485 or network to control cameras, support VISCA, PELCO-D, PELCO-P protocols
- Support image shielding when presetting position
- Support up to 255 preset positions

D6239

Microphone Extend Power Supplier



- Conform to IEC 60914 international standard
- Power supply extender for Mic and voting units
- With LED indicator to display working status and fault
- 4 channels output, total power output 350W

D6284

Conference Camera



- 2.14 million pixel 1/2.8 inch CMOS sensor
- Support H.265, H.264 network video encoding
- Support full HD 1080P video output
- Support 3G-SDI, DVI high-definition video output
- Built-in 2.4G/5G dual-band WIFI (optional)
- 20x optical zoom, maximum wide angle 59.5°
- Support dual stream and multi-level video quality configuration
- Support 1 channel audio input and 1 channel audio output
- Support up to 64G TF card local storage
- Equipped with multi-function IR remote control

D6260 / D6261 / D6262 /
D6263 / D6264 / D6265
Conference 8-pin DIN Wire



- 8-pin high-density cable, stable and reliable
- One male jack and one female jack for connection
- D6260(2m), D6261(5m), D6262(10m), D6263(20m), D6264(50m), D6265(100m)

D6266
Conference Dual-male Wire



- Professional 8-pin DIN cable
- Both ends are male interfaces
- Can be used between conference host and extenders, conference host and microphones, conference host and power extender, etc.
- Default length is 2m, extender wires are available

D6267 / D6267B
Conference Desktop Socket/Conference Ground Socket



D6267

D6267B

- Pre-buried to connect with conference unit
- Interface: two 8-pin DCN male socket, one AC220V three-hole universal power supply socket
- All socket is insulated with earth wire. Please make sure ground wire is separated

D6269
Conference Cross Connector



- Cross connector for 8-pin DIN cable
- One 8-pin DIN input (male), three 8-pin DIN output (female)

D626A / D626C
5-Pin Conference Mic Pole (415mm)



D626A (Silver)

D626C (Black)

D626B / D626D
5-Pin Conference Mic Pole (315mm)



D626B (Silver)

D626D (Black)

Note: the length could be customized with 450, 480, 500mm



D627A
Squared Conference Mic Pole
(240mm, Silver gray)



D627B
Squared Conference Mic Pole
(240mm, Black)



D627C
Squared Conference Mic Pole
with Analog Backup
(240mm, Silver gray)



D627D
Squared Conference Mic Pole
with Analog Backup
(240mm, Black)



D629A
Dual Rods Squared Conference
Mic Pole
(240mm, Silver gray)



D629B
Dual Rods Squared Conference
Mic Pole
(240mm, Black)



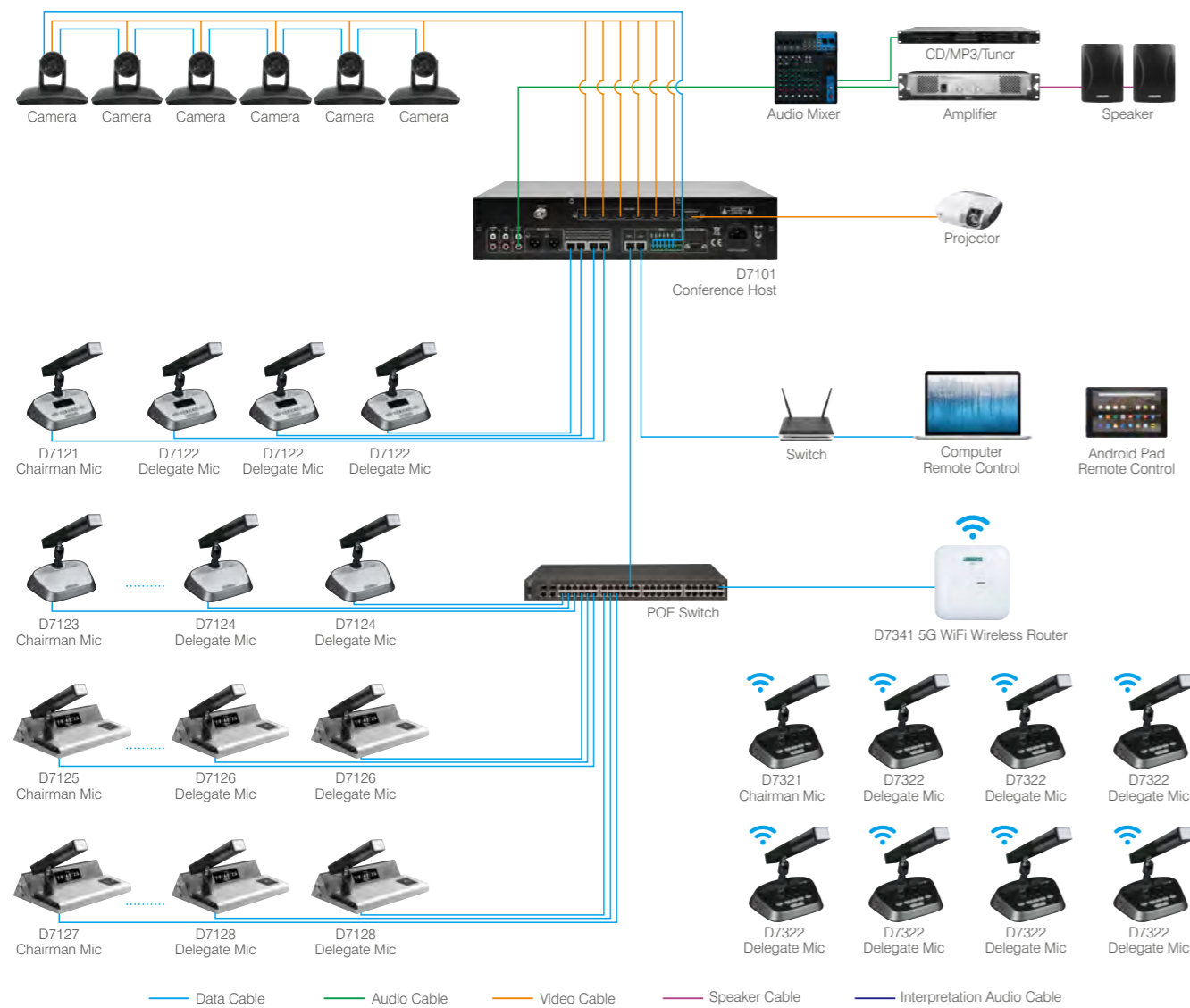
D629C
Dual Rods Squared Conference
Mic Pole with Analog Backup
(240mm, Silver gray)



D629D
Dual Rods Squared Conference
Mic Pole with Analog Backup
(240mm, Black)

D7101 Network Conference System

The D7101 Network Conference System integrated with discussion and speech, voting, meeting sign-in, electronic desktop nameplate, teleconference, automatic camera tracking, and full conference recording. Besides, it can support PC-based software remote conference control, and Android tablet wireless control. The system includes 3 connection methods for wired and wireless mics: 1. pure wired mic connection; 2. pure wireless mic connection; 3. wired and wireless mics hybrid connection. It's easy to install and using, suitable for high end conference meeting, remote conference meeting, Auditorium conference meeting and so on.



- 4.3 inch touch screen
- Speech, Sign-in, Voting, Statistic, System setting
- Microphone with nameplate
- Support mobile pad remote control via internet

- Built-in DSP processor and EQ adjustment
- Support automatic camera tracking function
- Max 4096pcs conference microphone
- Chairman mic with first priority

Application: Conference room, Court, Lecture hall, International Center, Stadium, Training room, etc.

D7101 Full Digital Conference System Host



- Distributed conferencing system, network protocol transmission(PCS Stream)
- Integrated with translation, discussion, sign in, vote, electronic nameplate and other function
- Support up to 4096 conference microphone
- The host with 4.3-inch resistance screen, and the unit with 2.42 inch OLED screen, and the nameplate is 3.9 inch LCD screen
- With 5 speech modes: FIFO, NORMAL, VOICE, Free, Apply, support up to 6 unit at the same time
- The participant information for units could be edited
- The host has the Main and Standby switching function
- Could be connection with 5G WiFi wireless conference system
- Support remote upgrade program

D7121 / D7122 / D7123 / D7124 Desktop Network Conference Microphone with Voting Function (D7121/D7122)



- 2.42 inch OLED screen display (D7121/D7122)
- Adopting network protocol transmission, not compressed
- Powered by system host or normal switch
- With audio output interface and volume adjustment
- Connected via network cable
- Chairman mic with priority function

D7125 / D7126 / D7127 / D7128

Desktop Network Conference Microphone with Voting Function (D7125/D7126)



- Adopting network protocol transmission, not compressed
- Powered by system host or normal switch
- 2.9 inch LCD screen display
- With audio output interface and volume adjustment
- Connected via network cable
- Chairman mic with priority function

D7125Z / D7126Z / D7127Z / D7128Z

Desktop Network Conference Microphone with Voting Function (D7125Z/D7126Z) & Nameplate



- Adopting network protocol transmission, not compressed
- Powered by system host or normal switch
- Front panel with 2.9 inch LCD screen display
- With 3.9 inch LCD nameplate
- With audio output interface and volume adjustment
- The participant information and background could be edited
- Connected via network cable
- Chairman mic with priority function

D7141 / D7142

Embedded Microphone with Voting



- Voting Chairman microphone
- Sign-in function
- Chairman mic with priority
- Powered by POE48V

D7143 / D7144

Embedded Speech Microphone



- 3.5mm headphone jack
- Chairman mic with priority
- Powered by POE48V
- Pure speech microphone

Accessory



D7287 Elliptical Conference Mic Pole (182mm)

D7129
Tracking Camera



- Support HDMI, 3G-SDI, USB3.0, CVBS outputs
- 12x optical zoom, 12x digital zoom
- 2 million pixels, Support 1920*1080P resolution
- Support RS232/RS485 interface control
- Support 3D digital noise reduction algorithms

D7149
Full Digital HD Tracking Camera



- Support HDMI, HD-SDI, USB3.0, IP outputs
- 12x optical zoom, 12x digital zoom
- 8.37 million pixels, Support 4K resolution
- Support RS232/RS485/VISCA/PELCO P/D/ONVIF/UDP interface control
- Support 3D digital noise reduction algorithms

D7139
Full Digital HD Tracking Camera



- Support HDMI, USB3.0, LAN outputs
- 12x optical zoom, panoramic lens:F=1.89mm
- 8.5 million pixels, Support 4K resolution
- Support RS232/VISCA/Pelco-D/P protocol control
- Support 3D digital noise reduction algorithms

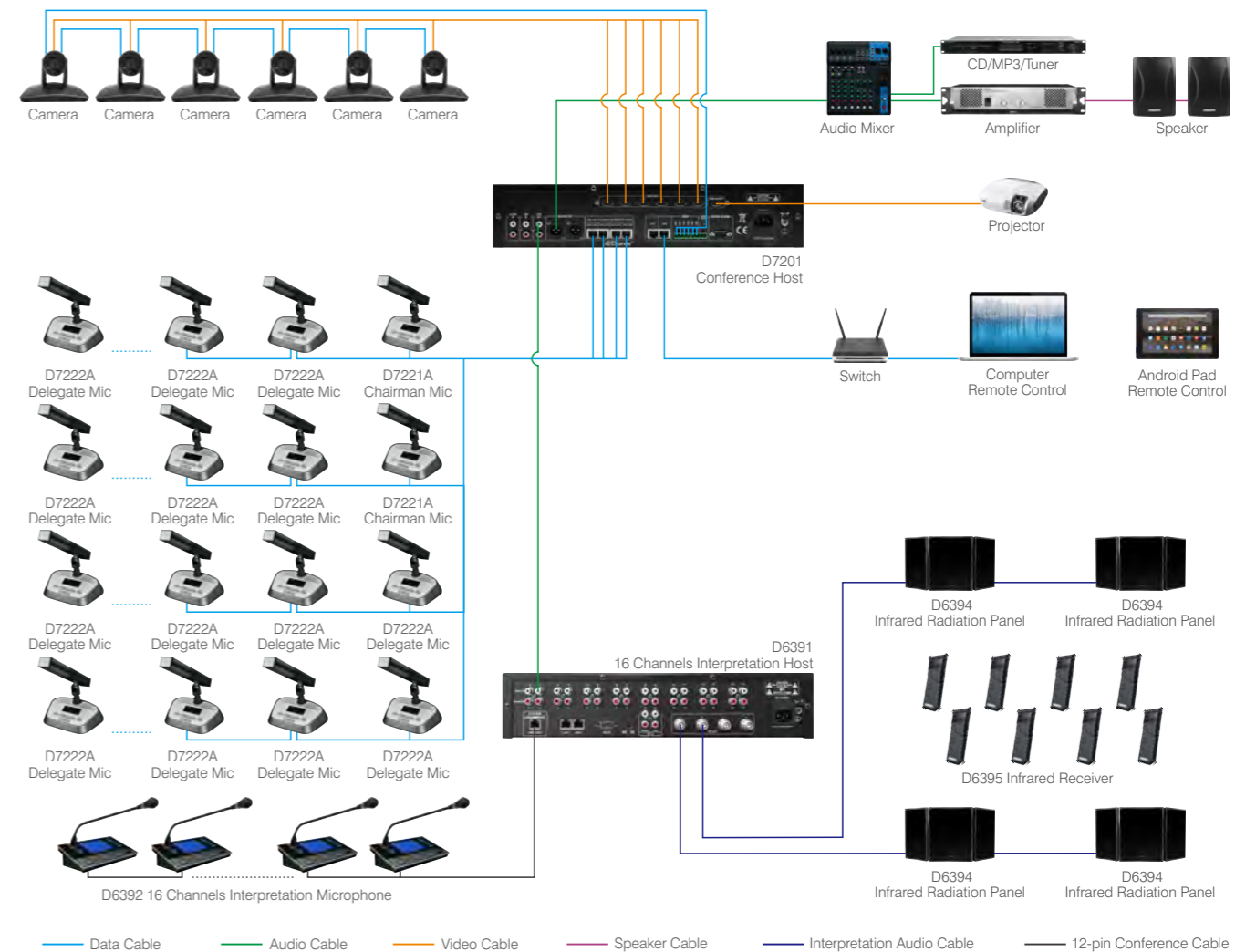
D7109
8-Port Gigabit PoE Switch



- 8 Ports POE Switch
- Port rate: 10/100Mbps
- Total power: 120W
- Transport distance: 100meters

D7201 Dante Conference System

D72 series full digital conference system provides functions includes discussion speech, votes, conference check-in, simultaneous interpretation, infrared voice distribution, teleconference and automatic camera tracking, etc. The conference system includes conference host, 2 channels POE switch, 8 channels POE switch, chairman speech units, delegate speech units, interpretation units and infrared voice receiving units, cameras etc. It integrates the advanced control technologies and audio processing technologies to realize a comprehensive solution with digital control, high-level audio transmission and visualized operation.



- 4.3 inch touch screen
- Max 6 simultaneous speakers
- Speech, Sign-in, Voting, Statistic, System setting
- Support automatic camera tracking function

- Support conference audio recording
- Automatic detection for microphone
- Max 4096pcs conference microphone
- Chairman mic with first priority

Application: Conference room, Court, Lecture hall, International Center, Stadium, Training room, etc.

D7200 Dante Digital Conference System PC Software

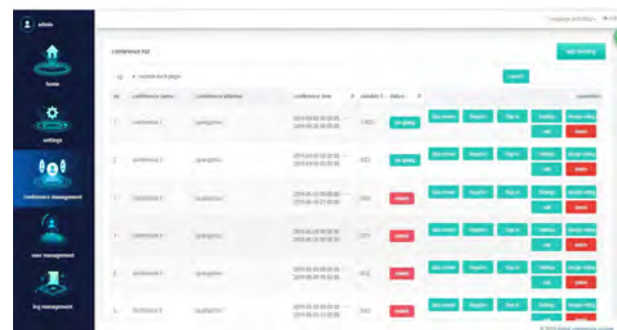
- The software is a comprehensive and multi-functional digital software specially designed for the D7201 system, which can track and control the whole process from the venue design prior to the conference to the post-conference data statistics. Through the software, the administrator can set up the conference information, such as unit setting, voting and voting data, so as to carry out comprehensive control and management of the conference. The software is easy to operate with login password protection, which is safe and reliable, improving the efficiency of conference management.

Functions:

- Conference order management: For example, set the PC virtual conference venue interface according to the conference site layout, to achieve remote monitoring and management of the conference.
- Voting initiation: Initiate voting, election and rating through the conference management software.
- Voting result counting: Count the voting results automatically through the conference management software.
- Conference unit setting: Set the conference unit devices, such as unit detection, unit number, speech timing, speech number and VIP setting for the chairman unit, through the conference management software.
- Camera tracking setting: Set camera tracking mode, select camera and set automatic camera tracking collection point, as well as record video through the conference management software.
- Conference check-in setting: Achieve conference check-in attendees counting through the conference management software.
- Recording control: Record the conference through conference management software.



D7200



D7200M

D7200M Dante Digital Conference System mobile Software

- Accompanied by equipment and PC software of Full Digital Conference System, the software allows participants to complete reservation and registration, conference check-in and voting on WeChat. The organizer may conduct a data audit of the participants prior to the conference in order to strengthen personnel and safety management; view and count check-in and poll results in real time from the time of creation of a conference to the conference site; its integration with WeChat platform not only conforms to the development of the Internet era, but also achieves efficient and humanized conference.

D7201 Dante Digital Conference System Host



- Dante Conference system
- Max 4096 microphone
- 4.3" touch screen
- Five conference modes: FIFO, NORMAL, VOICE, FREE and APPLY
- Conference recording
- Camera tracking
- RS232 interface
- Power supply: AC220V/50Hz

D7221A / D7222A / D7223A / D7224A Desktop Microphone with Voting Function (D7221A/D7222A)



D7221A
Chairman Mic



D7222A
Delegate Mic



(Customized)



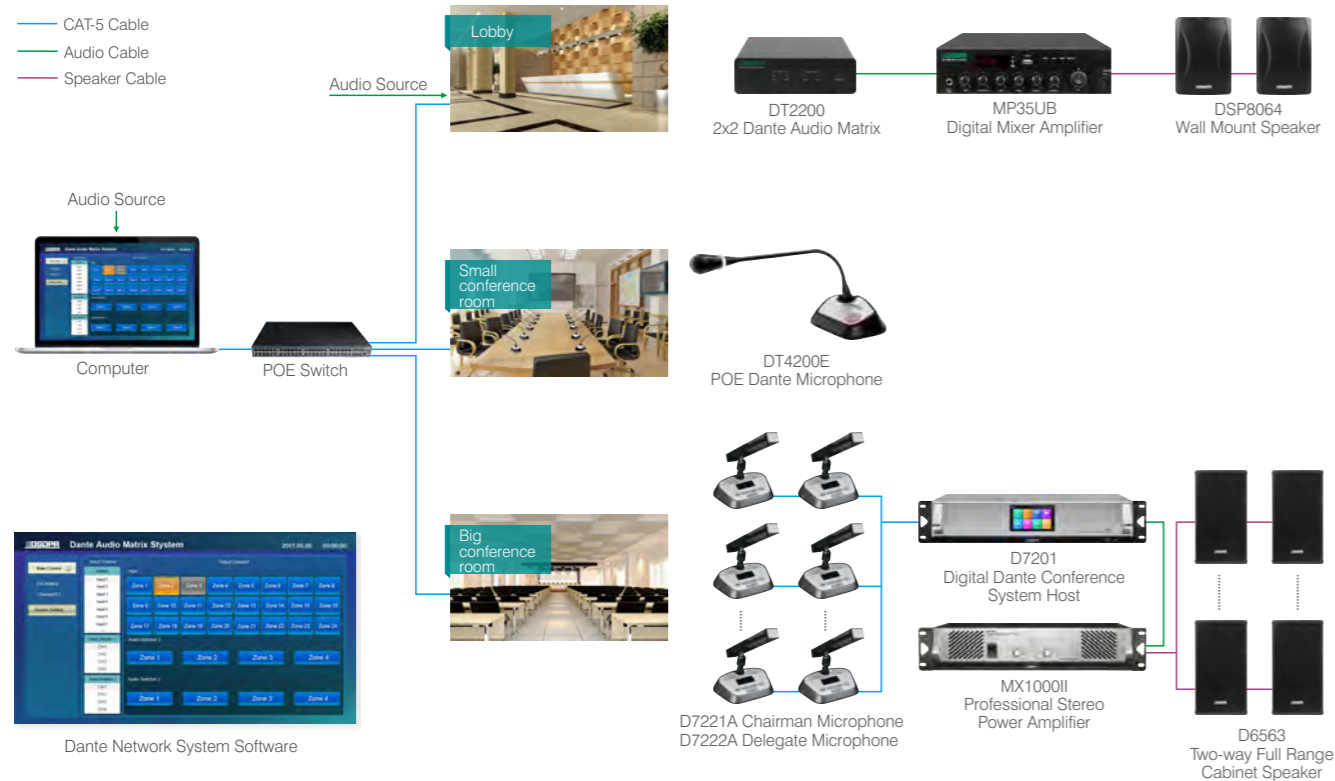
D7223A
Chairman Mic



D7224A
Delegate Mic

- 2.4" LCD screen (D7221A/D7222A)
- 3.5mm stereo headphone jack
- Speech and voicing
- Powered by POE48V
- Chime before speech
- Manage the speech order
- Chairman mic with priority

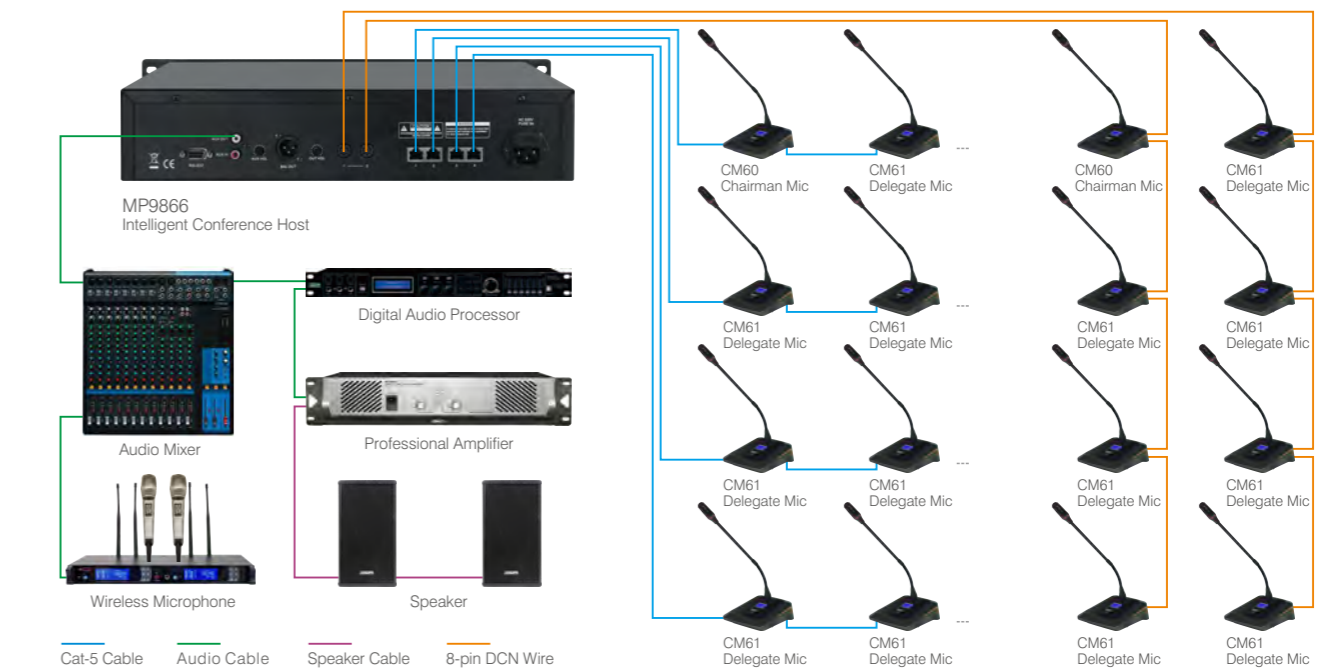
DT2200 Dante Network System



MP9866 Series Digital Conference System

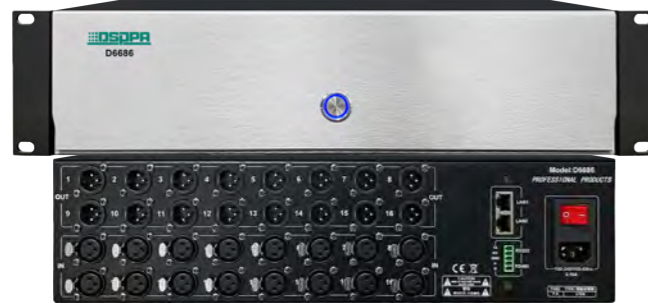


- Small to medium digital conference system
- One controller support max 120 microphone units
- 2 channels outputs for microphone units connection
- Three working mode: First in first out, fully open mode, chairman mode
- Chairman Mic with priority function, with chairman only on/off options
- All of the equipment are connected hand by hand for easy wiring and maintenance
- Connected through 8 Pins conference cable or Cat-5 cable
- Equipped with recording output interface for conference recording



Static Consumption	8W	Freq. Response	50-16kHz
Most Consumption	65W	SNR	> 65dB
Output Power	≤36W/18V/CH	Distortion	<0.5%
Line Out	100Ω unbalanced	Dimension	484x365x88mm
Input Sensitivity	≤110mV	Net Weight	6.5kg

D6686 Immersive Audio Processor



- Built-in high-performance DSP patented immersive acoustic algorithm
- The product has 16 XLR inputs and 16 XLR outputs
- It has the function of positioning and adjusting 16 input signals at the same time
- Software operations take effect in real time, improving ease of operation
- The user interface can adjust the sound source trajectory, preset trajectory and volume adjustment
- Suitable for all kinds of conference rooms, museums

Patented immersive panoramic acoustic algorithm

Immersive Audio System

Speaker Layout

Immersive Audio Processor

The speaker layout can be installed according to local conditions on the sound reinforcement site, with no specific requirements for speaker placement.

Different speaker layouts can be quickly optimized for the best positioning and sound effects, enhancing installation and setup efficiency.

Exclusive Audio Processing Algorithm.

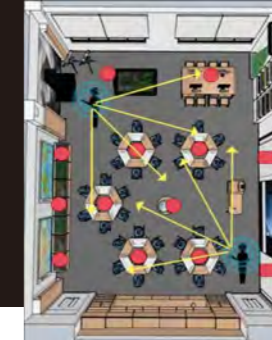
Combining speaker placement plans with customer needs, the algorithm provides unique parameters and processing solutions.

Independent tracking and positioning for up to 16 individuals
Project Reference | Device Space Modeling

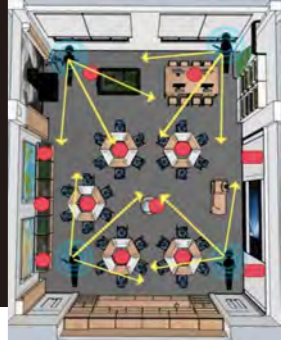


Web control

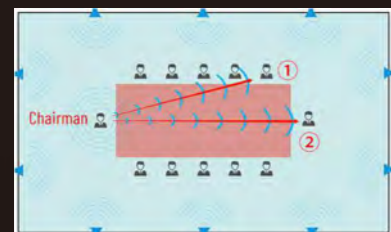
Solution for 2 individuals



Solution for 4 individuals



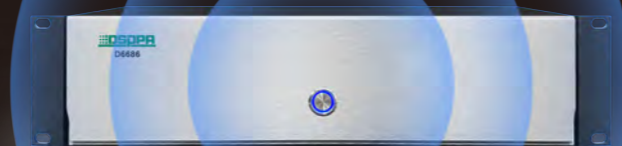
Disadvantages of Traditional Sound System



Conference Sound Reinforcement Application

Sound Follows the Movements, Voice Points the Way.

The system uses the three-dimensional layout processing algorithm of speakers and sound sources developed by DSPPA. Through complex data processing, it achieves high-precision sound source localization and spatial sound field control, **which enables the audience to clearly identify the speaker's direction through the sound system**, fully facilitating a complete immersion in the event's atmosphere.



- Control Line
- Audio Cable
- Speaker Cable
- Data Cable



PC Control



Audio Mixer



Conference Host



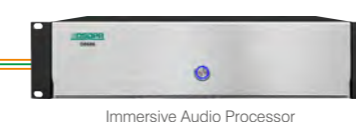
Chairman Mic

Delegate Mic

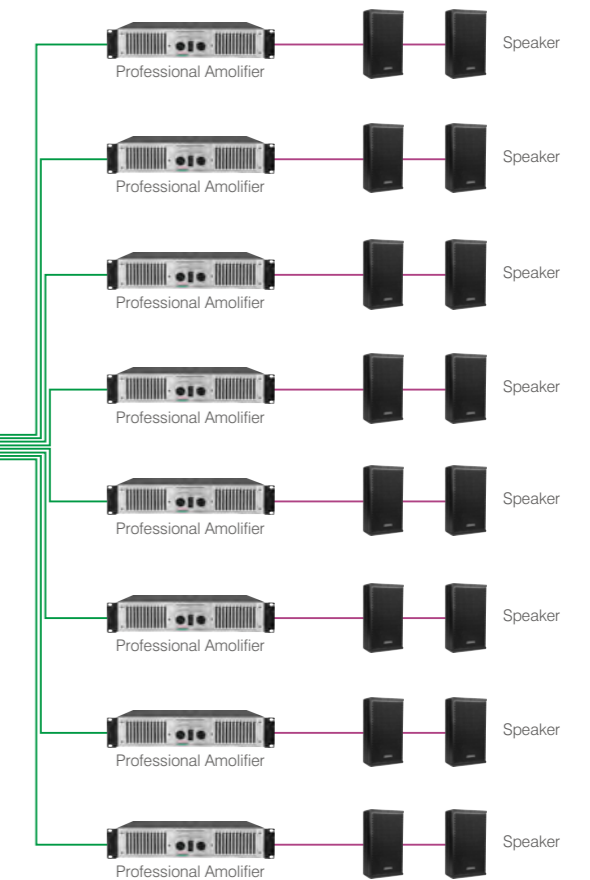


Delegate Mic

Delegate Mic

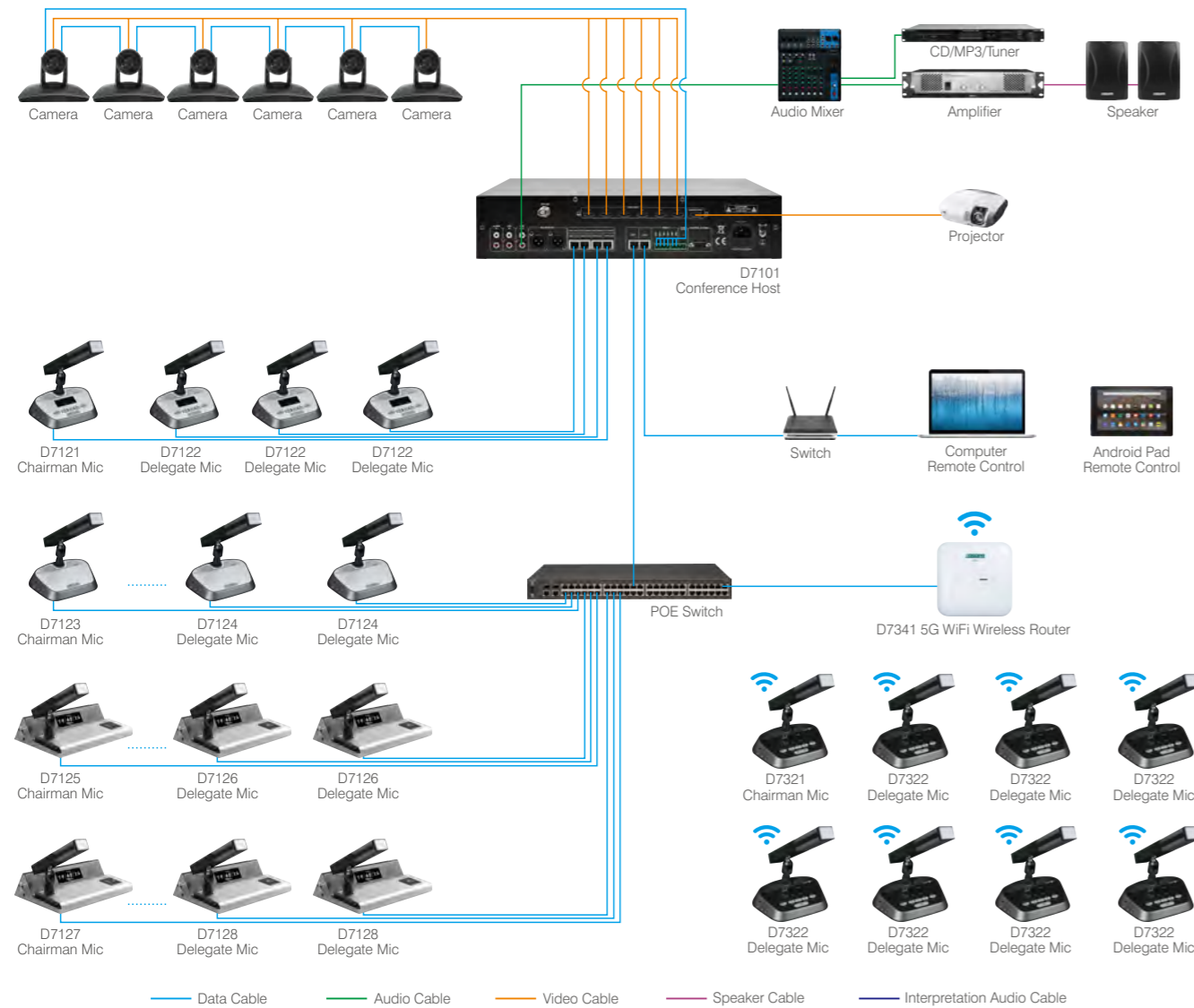


Immersive Audio Processor



D73 Series 5G WiFi Conference System

D7301 5G WiFi Wireless Transmitter can transmit 6 video signals and control signals simultaneously by adopting 48K, 16-bit uncompressed audio transmission technology. Based on one technology, it brings to customers Wi-Fi wireless discussion, check-in, voting, simultaneous transmission, intelligent control, clock date display and other functions. Application: Conference Hall, Training Room and Command Center, etc.



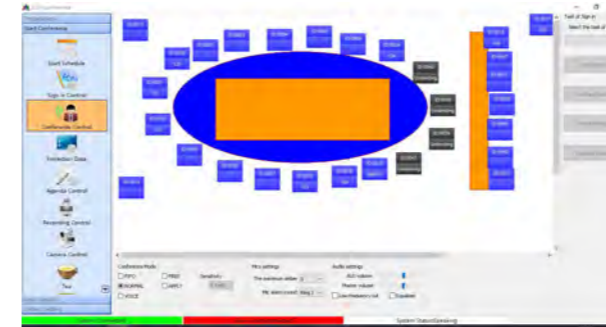
- 4.3 inch touch screen
- 5G WiFi encrypted technology
- Speech, Sign-in, Voting, Statistic, System setting
- Built-in DSP processor and EQ adjustment

- Support automatic camera tracking function
- Max 300pcs wireless microphone
- Max 4096pcs conference microphone
- Support mobile pad remote control via internet

Application: Conference room, Court, Lecture hall, International Center, Stadium, Training room, etc.

D7200

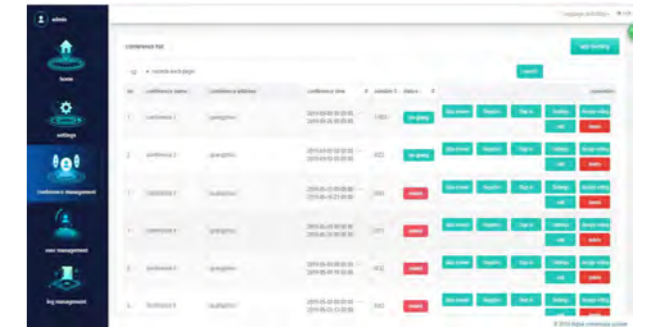
5G WiFi Conference System Software (PC)



- Conference order management
- Conference reservation
- Voting initiation
- Voting result counting
- Conference unit setting

D7200M

5G WiFi Conference System Mobile Software (Web)



- Camera tracking setting
- Check-in function
- Recording control
- Real-time display
- Password access

D7321 / D7322 / D7323 / D7324

5G WiFi Conference Microphone with Voting Function (D7321/D7322)



- 2.42 inch OLED screen, display voting results, volume, microphone status, power state, WiFi status, etc.
- Built-in rechargeable lithium battery, battery capacity 10000mAh, continuously speaking for more than 8 hours
- 128-bit AES digital encryption technology, WAP / WAP2 security connection, MAC address filtering, hidden SSID, prevent eavesdropping and unauthorized access
- Low-delay technology, minimum delay is less than 20 ms

D7341 5G WiFi Wireless Router



- Adopt WPA / WPA2 digital encryption technology
- Compliance with IEEE802.11ac Wave-2/A/B/g/N wireless standard
- Multiple frequency point selection from UHF, 2.4GHz and 5GHz
- With two RJ45 interfaces
- External four-antenna design
- Signal coverage in complex environments is radius of 25 meters, which can reach a radius of 30 meters normally
- Maximum power consumption: 15W

D7301 5G WiFi Wireless Transmitter



- Adopt WPA / WPA2 digital encryption technology
- Compliance with IEEE802.11ac Wave-2/A/B/g/N wireless standard
- Multiple frequency point selection from UHF, 2.4GHz and 5GHz
- With two RJ45 interfaces
- External five-antenna design
- Signal coverage in complex environments is radius of 25 meters, which can reach a radius of 30 meters normally
- Maximum power consumption: 25W

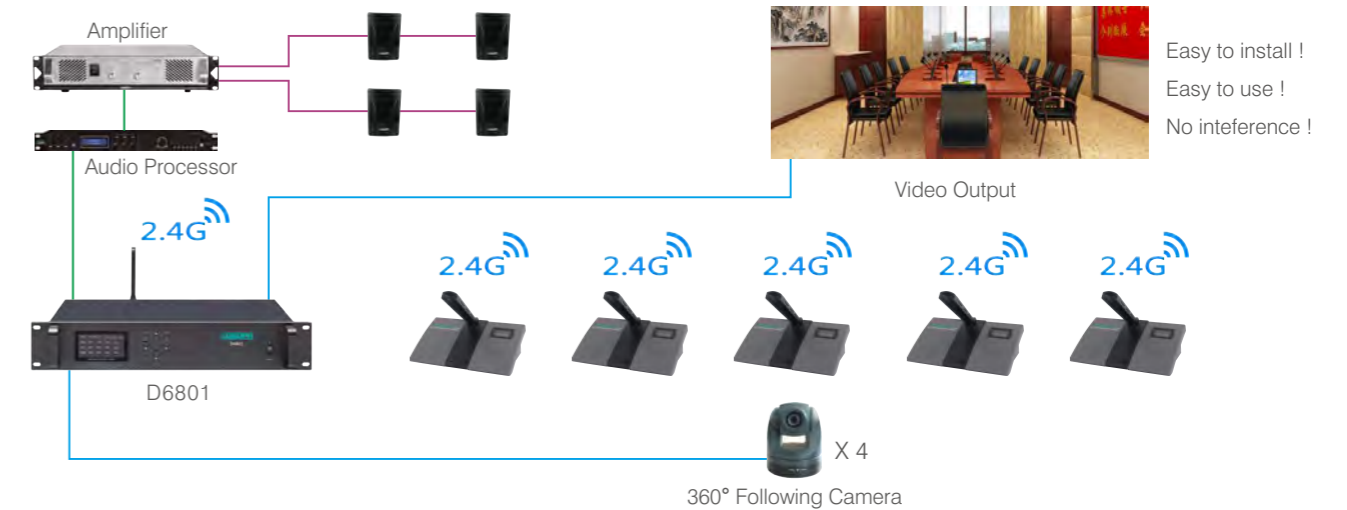
D7331 5G WiFi Conference Microphone Charger



- Support fast charge, fast charge USB port output 9V, slow charge output 5V
- Lithium battery of the microphone is 1000mAh, charge time is less than 3.5 hours
- It can charge up to 10pcs microphone at the same time
- Comply with QC3.0 protocol
- Max power consumption 200W

D6801 2.4G Wireless Microphone System

- DSPPA wireless conference system adapts wireless transmission technology for control signal and audio between microphone and conference host. Wireless conference system breaks the restriction of wire between the host and microphone, making the arrange of conference more flexible.
- D6801 Series. This systems consists of three parts: D6801 as conference host, D6802 as the chairman microphone, D6803 as the delegate microphone. As it supports 4 different conference modes, it is more suitable for medium size meetings of discussion.



D6801 2.4G Wireless Microphone System Host



- Wireless Conference System host (receiver)
- 2.4G universal wireless control and transmission technology
- One system can support up to 255 wireless microphones (chairman units/delegate units)
- Mature self adaptive FHSS technology, high privacy and ability of avoiding interference
- Can be used with Wi-Fi and Bluetooth devices without interfering each other
- 4 conference modes: First in first out, Free mode (1-4 speakers programable), Chairman mode, Time limiting speech mode
- Support camera tracking function, 4 camera inputs, 2 video outputs
- Support multiple camera communication protocol as PELCO-D, PELCO-P, VISCA
- Intelligent power management, when host is shut down, wireless microphone will shut down automatically
- 240x128 display screen, friendly menu setting, easy to use
- Working distance: 30m for Directive Antenna, 60m for Antenna Amplifier

Sensitivity	-105dbm	Power Consumption	6.5W
SNR	>40dB	Power Supply	DC 12-17V
THD	<0.05%dB	Dimension	480x410x84mm
Max Deviation Range	45kHz	Net Weight	6.3kg

D6802 / D6803

2.4G Wireless Microphone System Microphone



- Wireless Conference System microphone (emitter)
- Hi-Fi unidirectional condenser Mic, high clarity, low noise, perfect reduction of original voice
- LCD screen display of signal, ID, conference mode, usage time, battery, etc.
- With power button and speech button, chairman unit with priority button
- With stand by function, when the microphone is not in speech mode, will turn stand by mode
- Intelligent power management, when host is shut down, wireless microphone will shut down automatically

Capsule Type	Uni-Directional	Power Consumption	130mA
Transmitter Power	10mW	Power Supply	1.5V AA*3, DC 4.5V
Sensitivity	-43±2dB@1KHz	Dimension	190x125x60mm
Freq. Response	20Hz~18KHz	Net Weight	1.2kg

D6802L / D6803L

Digital Wireless Chairman / Delegate Unit



- Composite switch function with on/off power switch and speaking button
- With priority button on chairman unit
- With LCD screen to show signal strength, ID number, working mode, speaking status, running hour and electricity
- With standby function
- Adaptive frequency hopping technology adopted
- With speaking time limit setting for delegate unit
- High fidelity omnidirectional polar pattern, clear sound with little noise, super strong pickup ability
- Built in 3.7V lithium battery, with USB interface, multiple charging mode
- Fashionable design, non fading, indeformable

Power Supply	3.7V 3000mAh(D6802L) / 3.7V 2100mAh(D6803L)	Mic Sensitivity	-43±2dB@1kHz
Transmission Power	10mW	Frequency Response	20-18kHz
Max Frequency Offset	±45kHz	Continuous Use Hour	15 Hour
Pickup Mic	Capacitive/Omni-directional polar pattern	Standby Time	18 Hour

D6806L USB Charger



- 10 ports USB charger
- Power: 50W
- Input voltage: AC220V/50Hz~60Hz
- Output voltage: 5V

D58 Series

Multi-channel Wireless True Diversity Microphone System

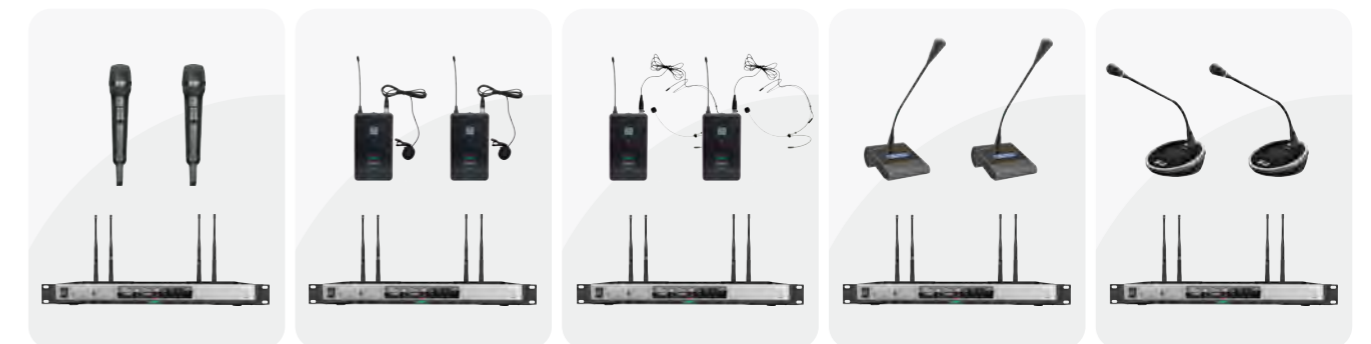


D5815

2 Channels Wireless Microphone System Receiver



- 2 channels True Diversity microphone system, connect with 2 microphones
- PLL digital automatic communication function
- Adopt IR frequency pairing
- With screen to display working status, like frequency, channel, squelch and electrical level
- With volume control for each channel
- With XLR interface for output
- Frequency range: 632-661.25MHz
- Working distance up to 300 meters



D5821 D5815+2 Hand-held Mic D5822 D5815+2 Clip-type Mic D5823 D5815+2 Head-set Mic D5824 D5815+2 Desktop Mic D5825L D5815+2 Desktop Mic (with lithium battery)

D5816

4 Channels Wireless Microphone System Receiver



- 4 channels True Diversity microphone system, connect with 4 microphones
- PLL digital automatic communication function
- Adopt IR frequency pairing
- With screen to display working status, like frequency, channel, squelch and electrical level
- With volume control for each channel
- With XLR interface for output
- Frequency range: 632-695.25MHz
- Working distance up to 200 meters



D5841 D5816+4 Hand-held Mic
D5842 D5816+4 Clip-type Mic
D5843 D5816+4 Head-set Mic
D5844 D5816+4 Desktop Mic
D5845L D5816+4 Desktop Mic (with lithium battery)

D5817

8 Channels Wireless Microphone System Receiver



- 8 channels True Diversity microphone system, connect with 8 microphones
- PLL digital automatic communication function
- Adopt IR frequency pairing
- With screen to display working status, like frequency, channel, squelch and electrical level
- With volume control for each channel
- With XLR interface for output
- Frequency range: 632-695.25MHz
- Working distance up to 200 meters



D5881 D5817+8 Hand-held Mic
D5882 D5817+8 Clip-type Mic
D5883 D5817+8 Head-set Mic
D5884 D5817+8 Desktop Mic
D5885L D5817+8 Desktop Mic (with lithium battery)

D5828C / D5836C

8/16 Channels Antenna Signal Amplification



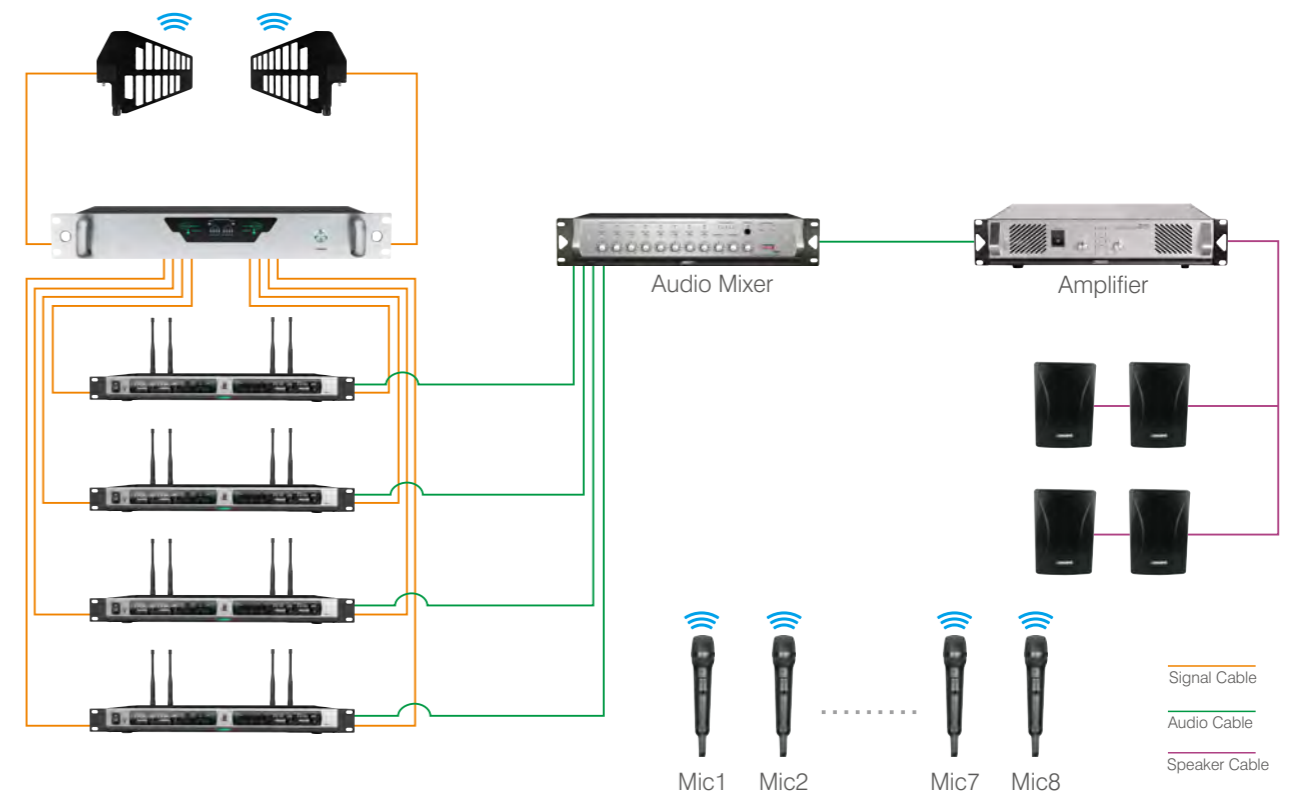
D5828C



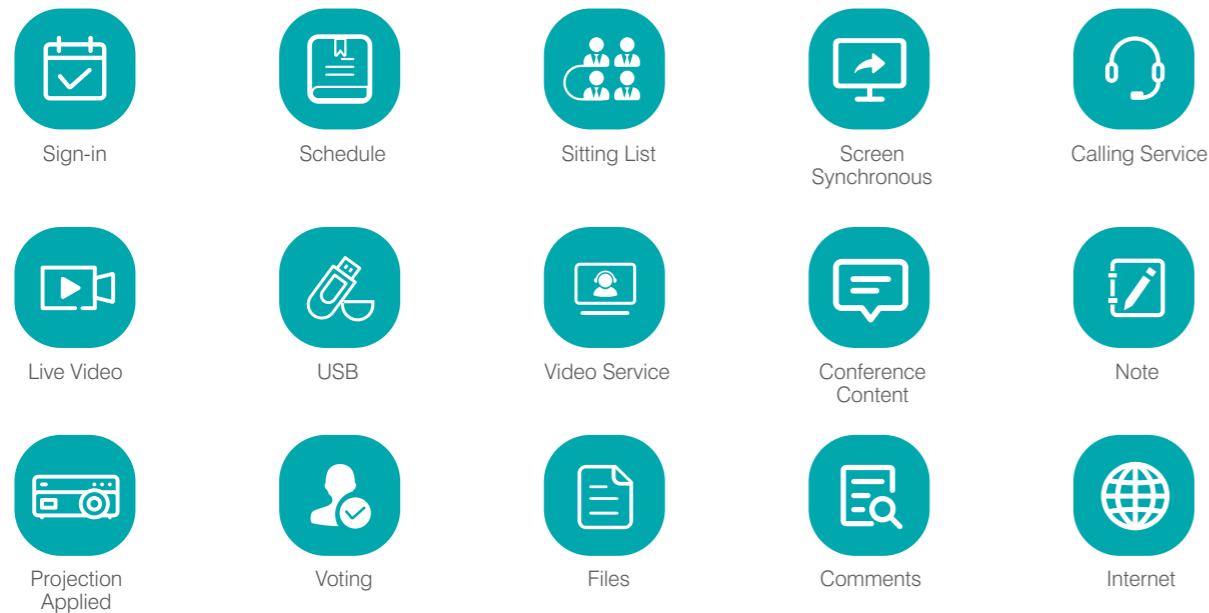
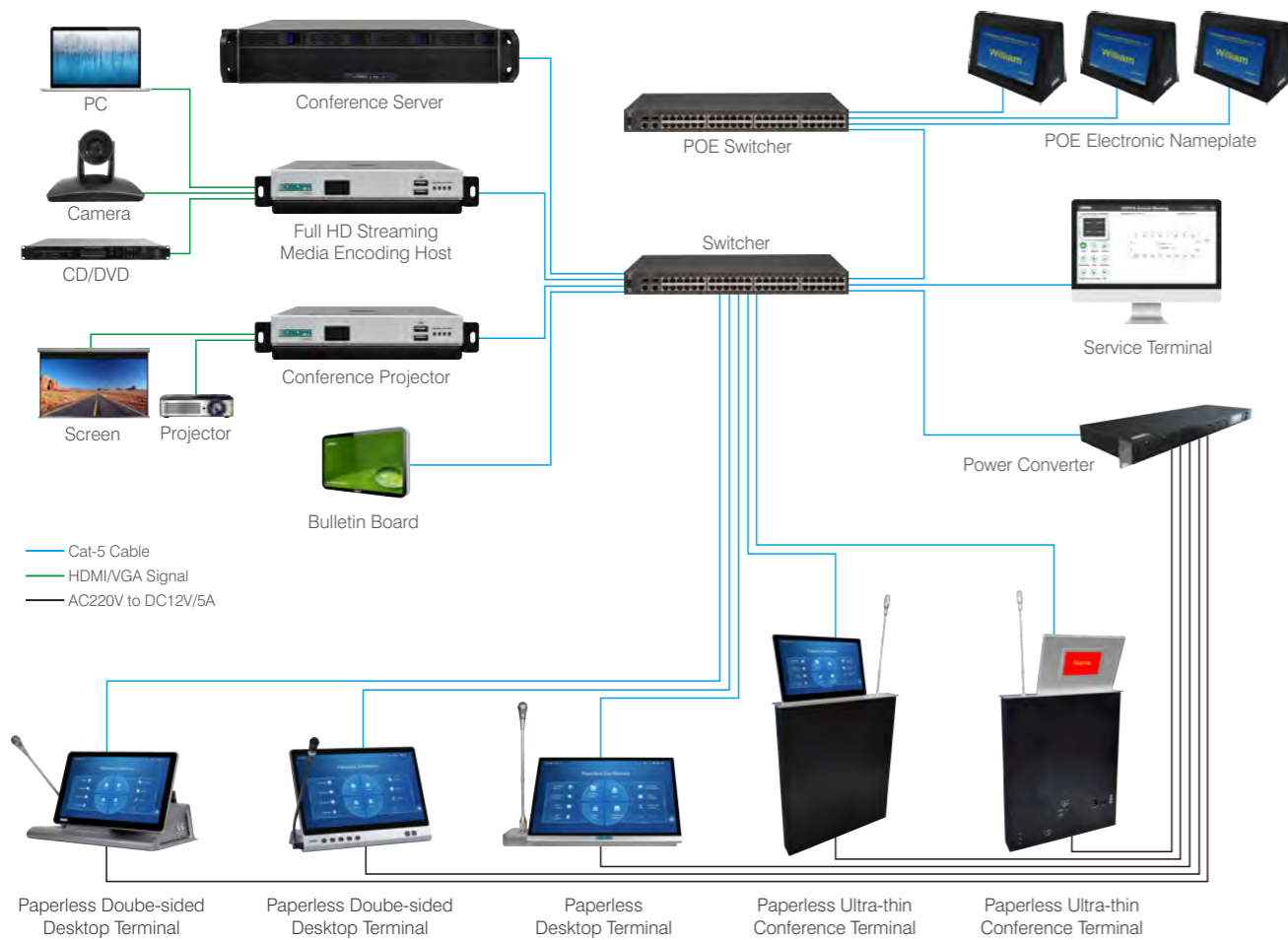
D5836C

D58C

Directive Antenna



Paperless Conference System Solution



D7600

Paperless Conference System Document Server



- Manage the multimedia intelligent paperless system effectively for one or more conference rooms
- Improves the interactive transmission, management and information backup of multimedia paperless system
- With paperless conference system software, processing up to 128 terminal's document
- Supports the functions of signing in, voting, document projection, document matching screen and document annotation of the conference terminals
- Conference process files can be stored in the intelligent paperless conference server in real time

D7600P

Paperless Conference System Software (PC)



- Based on CS structure+BS application, resolution ratio 1920x1080
- Functions supported: Name import, Conference attendance, call service, Conference and participants information viewing, Conference minutes (Word format), Voting, Internet access, File distribution and so on
- Support PC desktop sharing and external PC connection
- Support remote video conference and HD video playback
- Support management of multiple conferences, one conference for multiple meeting rooms or individual
- Conference in each room, support preset of conference time
- Support central control of lifting devices and hosting function (play the video or open files simultaneously for all devices)
- Support UI interface customization
- Support playback of 4 videos simultaneously

D7600A

Paperless Conference System Software (Android)



- Support terminal management, display the device online status, IP address
- Support for sorting, adding or decreasing, single-column display
- Support control terminal lifting
- Support meeting management function: increase, modify, delete meetings, control the beginning and end of the conference
- Support voting: You can import the voting content through the Excel, then view the voting results, and export the results to Excel, set the vote for real name / anonymity
- Support meeting sign-in function: You can see the sign-in situation of the participants in real time
- Support large-screen broadcast function: you can broadcast video on the big screen, suspend, restore, retreat, initiate a big screen and end the big screen
- Support call service: Support voice broadcast, classify the requesting request with unopened requests

D7513TZ

13.3" Paperless Double-sided Desktop Terminal



- Paperless two-sided desktop terminal, IP screen with clear and bright display
- Main screen: 13.3 inch, Back screen: 7 inch, 16:9
- Screen ratio: 1920x1080, back screen ratio: 1024x590
- Rated power: 60W
- Output interface: VGA, HDMI, Audio, RJ45
- Dimension: 290x215x205mm
- Capacitive touch screen, support handwriting on the screen
- Power supply DC24V
- Support background central control (restart, power-off)
- Exquisite processing technique, beautiful and comfortable to use
- Work through Ethernet, easy to connect, adjust and maintain

D7513TZM

13.3" Paperless Double-sided Desktop Terminal



- Paperless two-sided desktop terminal, IP screen with clear and bright display
- Main screen: 13.3 inch, Back screen: 7 inch, 16:9
- Screen ratio: 1920x1080, back screen ratio: 1024x590
- Rated power: 60W
- Output interface: VGA, HDMI, Audio, RJ45
- Dimension: 398x215x207mm
- Capacitive touch screen, support handwriting on the screen
- Power supply DC24V
- Support background central control (restart, power-off)
- Exquisite processing technique, beautiful and comfortable to use
- Work through Ethernet, easy to connect, adjust and maintain

D7615P / D7617P / D7618P

Full HD Condenser Ultra-thin Conference Terminal with Lifting Monitor



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor terminal
- Display screen size: 15.6 inch/17.3 inch/18.5 inch

D7615PT / D7617PT / D7618PT

Full HD Condenser Ultra-thin Conference Terminal with Lifting Monitor & Microphone



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor & microphone terminal
- Display screen size: 15.6 inch/17.3 inch/18.5 inch

D7615PZ / D7617PZ / D7618PZ

Full HD Condenser Ultra-thin Conference Terminal with Lifting Monitor & Nameplate



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 7" IPS Rear display
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor & nameplate terminal
- Display screen size: 15.6 inch/17.3 inch/18.5 inch

D7615PTZ / D7617PTZ / D7618PTZ

Full HD Condenser Ultra-thin Conference Terminal with Lifting Monitor & Microphone & Nameplate



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 7" IPS Rear display
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor & nameplate terminal
- Display screen size: 15.6 inch/17.3 inch/18.5 inch

D7615PX / D7617PX / D7618PX

Full HD Condenser Ultra-thin Conference Terminal with Lifting Monitor & Nameplate



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 11.6" IPS Rear display
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor & nameplate terminal
- Display screen size: 15.6 inch/17.3 inch/18.5 inch

D7615PTX / D7617PTX / D7618PTX

Full HD Condenser Ultra-thin Conference Terminal with Lifting Monitor & Microphone & Nameplate



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 11.6" IPS Rear display
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor & nameplate terminal
- Display screen size: 15.6 inch/17.3 inch/18.5 inch

D7621P / D7621PT

21" Full HD Condenser Ultra-thin Conference Terminal



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor terminal
- D7621PX with built-in Nameplate

D7621PX / D7621PTX

21" Full HD Condenser Ultra-thin Conference Terminal with Lifting Monitor & Nameplate



- With waterproof driver inside
- Support 1920x1080 resolution
- Support 1 channel HDMI inputs and 1 channel VGA inputs
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with lifting monitor terminal
- D7621PTX with built-in Nameplate

D7615PDX

15.6" Full HD Touch Screen Desktop Conference Terminal



- With waterproof driver inside
- Support 1920x1080 resolution
- With 15.6" Touch screen
- With 10.1" nameplate
- Built in memory 4GB
- SATA: 128GB SSD
- Installed with DSPPA Paperless Conference System software

D7615PDTX

15.6" Full HD Touch Screen Desktop Conference Terminal with Microphone



- With waterproof driver inside
- Support 1920x1080 resolution
- With 15.6" Touch screen
- With 10.1" nameplate
- Built in memory 4GB
- SATA: 128GB SSD
- Installed with DSPPA Paperless Conference System software
- Paperless Conference System with microphone

D7615PD1X

15.6" Full HD Folding Touch Screen Desktop Conference Terminal



- With waterproof driver inside
- Support 1920x1080 resolution
- With 15.6" Touch screen
- With 10.1" nameplate
- Built in memory 4GB
- SATA: 128GB SSD
- Installed with DSPPA Paperless Conference System software
- Folding Paperless Conference System terminal

D7632R / D7632Z

Conference System Projection Switcher



- Support multiple user projection applications
- Support up to 4pcs 1920x1080P screen, D7632Z support up to 2pcs 2K screen
- Based on Linux, embedded design, low power consumption, high efficiency
- Audio interface: 1 stereo audio input, 1 stereo audio output, Phoenix socket
- Output resolution: 1920x1080, D7632Z compatibility with 4K
- 4 indicator lights, 0.96" OLED screen
- Maximum power consumption: 8W (DC12V)

D7609D

Conference Control Terminal



- Supports network command control
- Support local button control 4 strong current relay switch
- Support indicator to indicate the switching status of the strong current relay
- Supports serial port output and forwarding data
- Supports RS-232 and RS-485 output
- Supports I/O interface control
- Power supply: DC12V power supply

D7611T

Conference Lifting Microphone



- Intelligent technology is adopted to support one - button lifting
- With knob plug microphone rod, mini microphone, black, silver optional
- With internal magnetic high fidelity speaker, open the microphone automatically mute
- With automatic adjustment and balancing function
- Installation mode: embedded electric lifting installation
- Power requirement: AC220V/50Hz

D7602 / D7602E

Intelligent Network Extender



- 24 ports 10/100/1000Mbps network switch
- Support web management
- Support IEEE802.3x data control
- Working temperature: 0-40°
- With lightning protection
- Power input AC100-240V/50-60Hz
- Power consumption 15W
- D7602E with POE power supply function

D7633

Full HD Streaming Media Encoding Host



- With HDMI video signal input
- With the master chip for video compression
- Support audio and video interaction between different meeting rooms

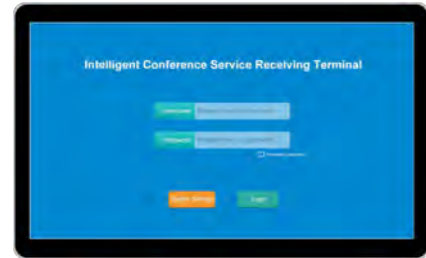
D7634

Full HD Conference Recording Server



- Support 6 HD-SDI HD inputs, 2 HDMI inputs, 2 VGA inputs, 1 HDMI output, 1 VGA output, 2 USB ports (the above ports do not support transfer), HD video and computer resolution of 1920*1080, and downward compatibility
- Support local hard disk video file playback, USB video file playback and remote RTSP video stream playback and recording
- Support 12 different split-screen layout modes, and support user-defined split-screen layout mode settings
- Support automatic trigger switching of the PPT signal of the teaching computer, without installing any auxiliary software and plug-ins in the computer

D7635 Intelligent Conference Receiving Terminal



- This system provides service call function
- Product structure: Aluminum alloy frame + tempered glass
- Operating system: Support Android7.0 or above
- Signal port: Supports HDMI, VGA, four USB ports, one audio port, and one microphone input
- 1 RJ-45 interface, network support: Ethernet, support WiFi, wireless peripheral expansion
- Screen size: 21.5 inches (diagonal), screen ratio 16:9 golden ratio, 1920x1080P resolution
- Visible Angle: up and down 178° around 178°
- Installation mode: Desktop

D7635A Intelligent Conference Android Software



- During the meeting, the system provides service call function, which is convenient for each participant to need during the meeting
- Supports Android 5.0 or later
- Support tea, paper, pen, calculator, service personnel, cleaning call service real-time reminder
- Support to locate the caller's seat, precise and fine service
- Classifies by processed and unprocessed services, and classifies by service types

D7612Q / D7612Q2 / D7612Q3 Mini Conference Host



D7612Q

- CPU: Intel Core i5 8th generation
- RAM: DDR3 4GB
- Hard disk capacity: 128GB SSD
- Network Card: 1 × gigabit network card, RJ45 Interface

D7612Q2

- CPU: Intel Core i5 8th generation
- RAM: DDR3 8GB
- Hard disk capacity: 256GB SSD
- Network Card: 1 × gigabit network card, RJ45 Interface

D7612Q3

- CPU: Intel Core i7 8th generation
- RAM: DDR3 8GB
- Hard disk capacity: 512GB SSD
- Network Card: 1 × gigabit network card, RJ45 Interface

D7022II / D7022MIC Dual Screen Conference Electronic Nameplate



D7022II



D7022MIC

- Conference System electronic nameplate
- Dual 7" LCD touch screen, graphic interface, easy to use
- Clear display of conventioner's information like company, position, name, etc.
- Support normal office documents as Word, Excel, PDF, etc.
- Support service call function and voting function
- Support central control and file sharing from the host via software D8300
- D7022MIC with microphone base, can be installed with microphone

Screen	7" 800x480 pix (dual screen)
RAM	512M
Working Platform	Android
Input Interface	DCx1, RJ45x1
Communication	Cable or Wi-Fi
Power Supply for Adapter	AC 110-240V
Power Supply for Panel	DC 5V/3A (IEEE 802.3af)

D7642 7.5 Inch Dual Electronic Ink Screen Meeting Nameplate

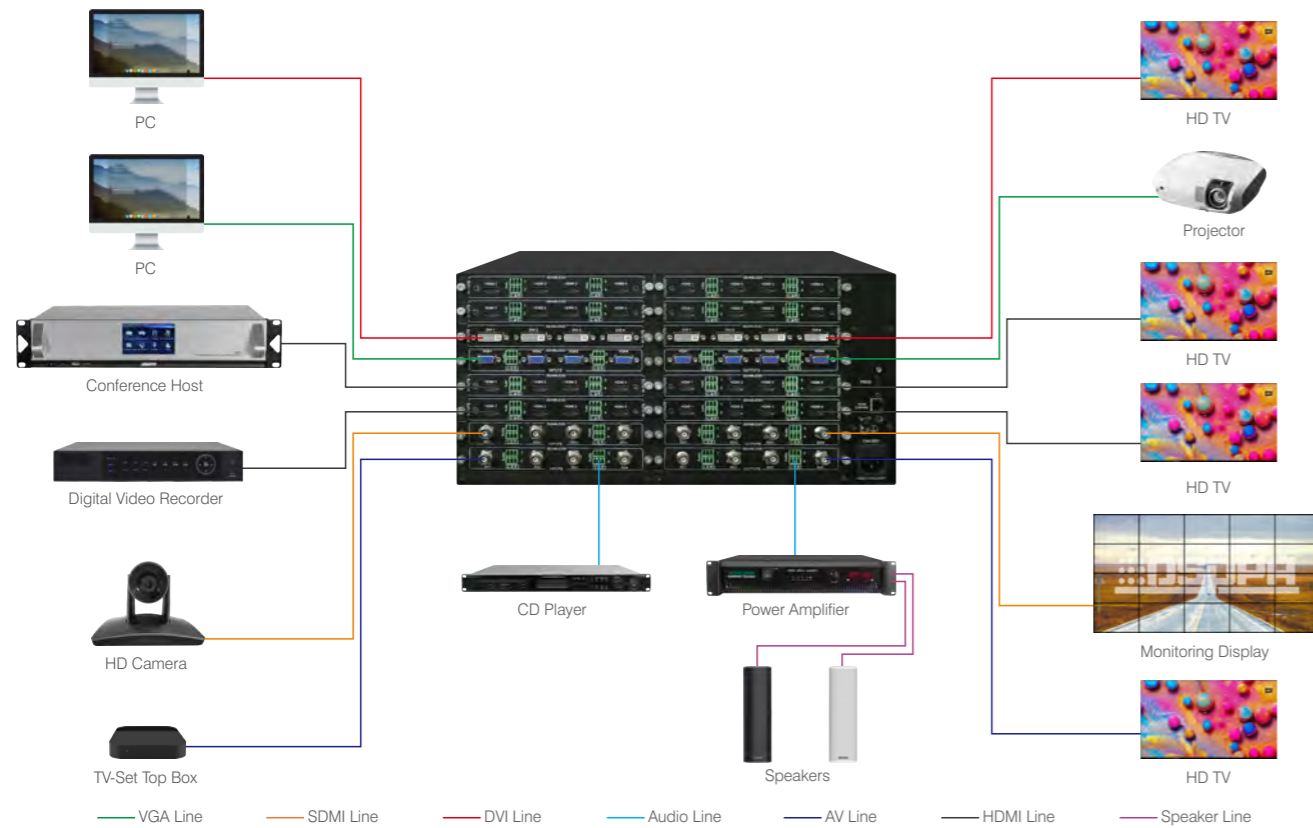


- Screen Size: 7.5inch*2
- Communication Protocol: ZigBee 2.4G Protocol/BLE Bluetooth v4.2
- Operating Voltage: 3.1-3.3V
- Transmission distance: Normally radius of 35 meters (100 meters in open area)
- Resolution: 800*480px
- Display type: Electronic Ink Screen/E-Paper/EPD
- Support color: Black/White/Red
- Viewing angle: >178°
- Battery life: 3-5 year
- Battery capacity: 3600mA/h
- Support Platform: APP(Android)/Applets/PC web



D7642B
Bluetooth Gateway

2K Audiovisual Matrix System



- Plug-in box structure. Support input cards: AV, VGA, DVI, HDMI, SDI; support output cards: AV, VGA, DVI, HDMI, SDI, card structure, easy to expand or replace
- Support seamless switching; full color processing without any color loss; support frame rate adaptation, built-in image scaling engine, input scaling to any output resolution conversion
- Inputs such as AV and VGA support analog audio input mixing; DVI, HDMI, and SDI inputs support analog audio/digital audio selection mixing; mixed signals support embedded audio output (HDMI, SDI, DVI)
- Support various input resolutions: 800*600, 1024*768, 1280*720, 1280*768, 1280*800, 1280*1024, 1360*768, 1366*768, 1440*900, 1400*1050, 1600*900, 1680*1050, 1920*1080@60Hz, 1920*1080@50Hz, 1920*1080@30Hz, 1920*1080@25Hz, 1920*1200
- Support switching and memory function, remote network control matrix switching, RS232 switching, panel switching function; power-off memory function and live memory function: with power-off protection function; and can save and call 10 switching scenes
- Low power consumption, continuous 7*24 hours without abnormalities
- Support 3D, HDMI 1.4 (Partial), HDCP, and DVI 1.0 protocols. Support high color depth and a maximum speed rate of 3.25Gbps; support one RJ45 network port, one RS-232 communication interface



Software

D6108 / D6116 / D6132

8/16/32 Channels Digital Modular Seamless Matrix Switcher



D6108



D6116



D6132

- Support 8-channel, 16-channel, 32-channel signal inputs and outputs
- Intelligent matrix system for audio and video signal switching, compatible with different audio signal input/output signal cards
- Signal cards matched include: HDMI, DVI, VGA, SDI, AV seamless input / output signal cards
- Support multiple signal input and output cross matrix switching, providing independent video signal and audio input and output terminals
- The audio and video signals of each video signal are transmitted separately and switched separately to minimize the attenuation of signal transmission. The image and sound signals can be output with high fidelity and can be matched with the input and output signal cards randomly
- Support power-off protection, power-off memory, audio and video synchronization or separate switching
- With RS232 communication interface and TCP/IP (optional function) control, it can be easily used with personal computer, remote control system or various remote control devices
- Mainly used in radio and television engineering, multimedia conference halls, large-screen display engineering, television teaching, command and control centers and other occasions

	Input Slot	Output Slot	Input Size	Output Size	Channel for Each Card	Dimension	Power
D6108	2	2	4 channels	4 channels	4 channels	2U	Maximum 100W
D6116	4	4	16 channels	16 channels	16 channels	3U	Maximum 200W
D6132	8	8	32 channels	32 channels	32 channels	5U	Maximum 350W



D6104VR
4 Channels VGA Digital Input Card



D6104VC
4 Channels VGA Digital Output Card



D6104HR
4 Channels HDMI Digital Input Card



D6104HC
4 Channels HDMI Digital Output Card



D6104SR
4 Channels SDI Digital Input Card



D6104SC
4 Channels SDI Digital Output Card



D6104AR
4 Channels AV Digital Input Card



D6104AC
4 Channels AV Digital Output Card



D6104DR
4 Channels DVI Digital Input Card



D6104DC
4 Channels DVI Digital Output Card

D6900 4K HD Visualization Distributed System



D6901
4K Distributed System PC Software



D6902A / D6902I
4K Distributed System Android Software (Android/IOS)



- Support B/S, C/S architecture
- Support state monitoring of input and output nodes
- Supports real-time visual preview of signal sources
- Support any video signal source push to each terminal display
- Supports a maximum of 200 cameras
- Supports multi-level management
- Supports KVM agent management
- Support HD 1080P screen output display

- Supports real-time visual preview of signal sources
- Supports preview and echo of each terminal device
- Support signal classification and sorting function, can quickly select signal source for switching
- Support any video signal source push to each terminal display
- Support IP camera signal fetching, distribution and Display

D6900 4K Distributed System Management Host



- Support h265 code
- Support video channel management
- Support hierarchical forwarding of streaming media
- You can assign different channel permissions based on different user roles
- Seamless integration with input/output nodes
- Support remote upgrade and remote maintenance
- Support 4K HD network video preview, storage and playback
- Support Smart265, H.265, H.264 front-end adaptive access
- Support IPC parameter configuration

D6903 Distributed Camera Software



- Support all brand IP camera input and distribution
- Support the IP Camera meeting the onvif protocol into the distributed system, supporting 1080P resolution
- Support IP Camera automatic search
- After IP Camera signal is connected to the distributed system, it can support the functions of picture roaming, splicing, picture enlargement, picture narrowing, stretch and so on
- Support storage server to store IP Camera images connected to distributed system

D6904 4K Distributed Power Terminal



- 7*24 hours long-term efficient and stable operation
- Power supply for 10 channels terminals
- Power interface: AC220V
- Maximum power consumption: 130W
Weight: 1Kg
- Size: 190mmx150mmx44mm

D6913 / D6913S / D6913C / D6913D Distributed Digital HD Input Terminal



D6913/D6913S



D6913C/D6913D



- Adopt embedded design, low power consumption, high efficiency, safety and stability
- Support EDID input signal detection
- Aluminum alloy wire drawing panel case
- Built-in advanced image processing platform, using H.265/H.264 encoding and decoding
- Built-in audio input and output module
- The integrated KVM module supports one set of keyboard and mouse to operate multiple screens
- Supports signal switching and signal pushing between KVM seats and between seats and the large screen
- Video interface: 1 x HDMI IN, 1 x HDMI OUT (ring OUT)
- Audio interface: 1 dual channel audio input, 1 dual channel audio output, phoenix socket
- Network interface: 1 gigabit network
- Running state: 4 indicator lights, 0.96 inch OLED screen, real-time display of local IP and running information
- Maximum power consumption: 8W (DC12V)
- Overall dimension: 190W X 44H X 150D (mm)
- D6913:HDMI-4K, RJ45; D6913C:HDMI-4K, RJ45, KVM;
- D6913S:HDMI-4K, RJ45, Fiber; D6913D:HDMI-4K, RJ45, Fiber, KVM

D6914 / D6914S / D6914C / D6914D 4K HD Digital Distributed Output Terminal



D6914/D6914S



D6914C/D6914D



- Maximum support 2 HDMI output
- The maximum single-channel resolution is 1920x1080 or 2048x1024, and the resolution can be customized
- Built-in audio input and output modules
- Built-in advanced image processing platform, using H.265/H.264 encoding and decoding
- Windowing, stacking, roaming, zooming and other operations can be performed on any screen
- Supports simultaneous display of multiple outputs
- Supports 256 user scenarios. Users can flexibly invoke and save scenarios
- Supports power-off restart, automatic service recovery, and one-click factory Settings
- Support Genlock video source synchronization function, any input source to achieve frame synchronization between each outlet in the device
- Support remote terminal management, status view, and upgrade
- D6914:HDMI-4K, RJ45; D6914C:HDMI-4K, RJ45, KVM;
- D6914S:HDMI-4K, RJ45, Fiber; D6914D:HDMI-4K, RJ45, Fiber, KVM

D6950 / D6951 / D6952 / D6953 / D6954 / D6955 / D6956 / D6957 2K HD Digital Distributed Output Terminal



D6950/D6951/D6952/D6953



D6954/D6955/D6956/D6957

- Maximum support 4/8/12/16/20/24/28/32 HDMI output
- The maximum single-channel resolution is 1920x1080 or 2048x1024
- Built-in audio input and output modules
- Built-in advanced image processing platform, using H.265/H.264 encoding and decoding
- Supports simultaneous display of multiple outputs
- Supports 256 user scenarios. Users can flexibly invoke and save scenarios
- Supports power-off restart, automatic service recovery, and one-click factory settings
- Support remote terminal management, status view, and upgrade

D6905 / D6905S 4K Distributed HD Echo Terminal



- Using H.264/H.265 codec
- 7*24 hours long-term efficient and stable operation
- Supports 64 screen echo
- Video interface: 4K HDMI OUT
- Audio interface: 1 double channel audio input, 1 double channel audio output, phoenix socket
- USB interface: 2 USB2.0 A interface, 1 USB3.0 interface
- 0.96 inch OLED screen, real-time display of IP and operation information
- Weight: about 1Kg
- Size:190mmx150mmx44mm
- D6905S with 2 gigabit network interface (one optical and one electric dual hot backup)

D6906D 4K Distributed Network Interface

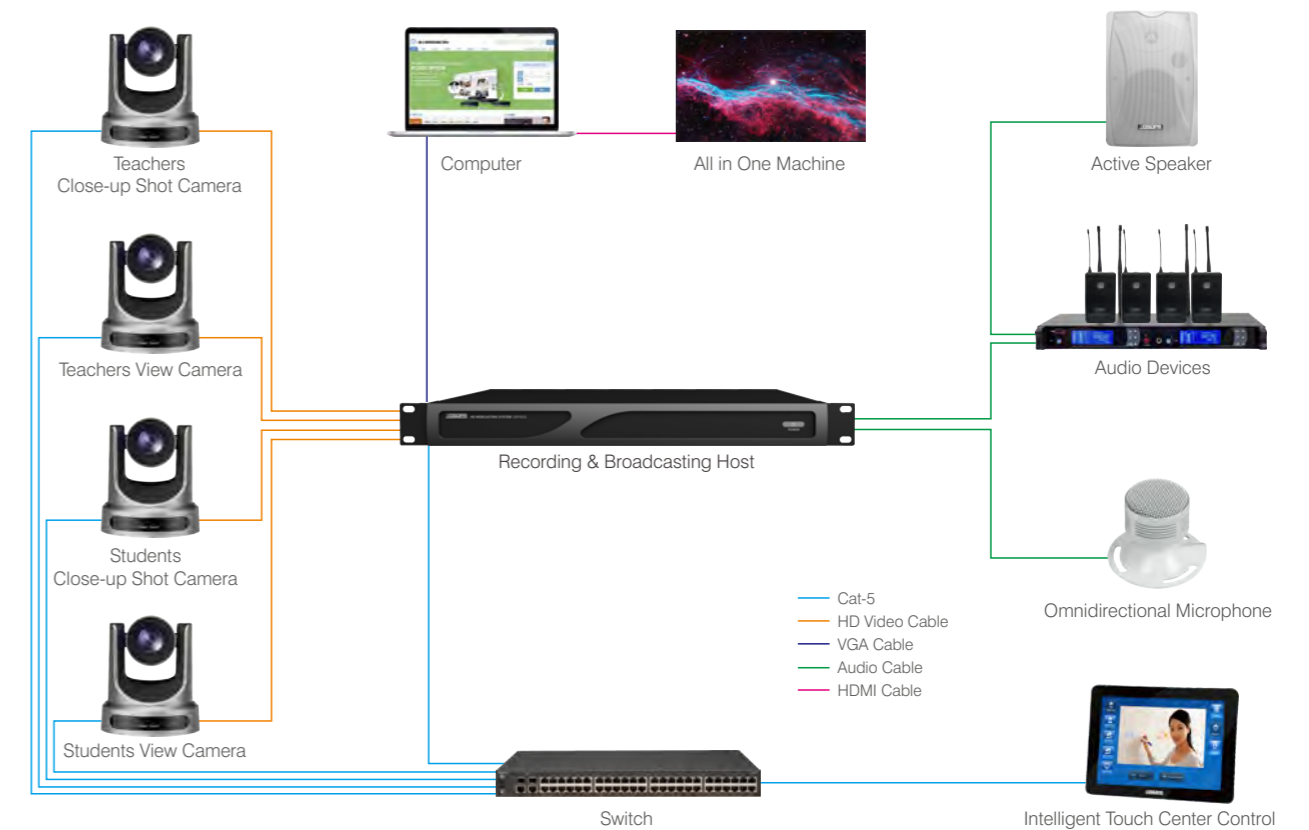


- Support network command control
- Support RS-232, RS-485 output
- IO control: there are 4 IO interfaces inside the machine, which can also be used in the case of no central control and has a wider use
- Protocol compatibility: widely compatible with the current market of central control network protocols
- Each relay has a terminal with three connection points, with the function of normally open and normally closed

DSP92 Recording and Broadcasting System

Recording and broadcasting systems are technologies used to capture and transmit audio or video content to a wider audience. These systems are commonly used in various fields, such as entertainment, news, education, and business.

A recording system is a device or software that captures audio or video content and stores it for later playback or editing. This system include digital audio recorders, video cameras, or computer-based recording software. A broadcasting system, on the other hand, is a technology used to transmit audio or video content to a larger audience. This could include radio or television broadcasting, live streaming on the internet, or video conferencing. Broadcasting systems are commonly used in education such as online classes, and in business for virtual meetings and presentations.



DSP9220 Resource Management Software



- DSPPA Educational Resources Cloud Platform to display and share the video resources through the display mode of the national Open Class platform, through the front-end recording and broadcasting classroom for the collection of educational resources, realize the resource integration application on the platform. The educational resources cloud platform is equipped with the basic management function, the micro-course application, the network teaching and research application function module, omni-directional promotion education fair development in the region.

DSP9201

HD Conference Recording and Broadcasting Host



- Support 2 channels SDI HD input, 2 channels HDMI input, 2 channels VGA input, 1 channel HDMI output, 1 channel VGA output, 2 channels USB interfaces
- HD video resolution of 1920*1080, adopts H265MP and H264HP for video encoding
- Support host local hard disk video file playback, USB video file playback, and remote RTSP video streaming playback and recording
- Support 12 different split-screen layout modes and user-defined split-screen layout mode settings
- Built-in digital intelligent audio processing module
- Meet the needs of daily recording, equipped with a 2T storage capacity

DSP9202

Quality Class Education Recording & Broadcast Host



- H.264 high-definition video encoding and AAC high-definition audio encoding
- Linux operating system, HD 1080P recording and live streaming resolution
- Direct analysis using 1080P PTZ camera
- Adopt DSPPA's unique face recognition technology and 3D mapping technology, find that person accurately among thousands of people
- 4 channels HD-SDI video signal input interface, 1 channel VGA/HDMI computer signal input interface, and 1 channel 3.5mm audio input interface
- With DVI/HDMI video output interface, supports real-time HD monitoring

DSP9209

Interactive Recording & Broadcast Host



- HD video resolution support 1920*1080, adopts H265MP and H264HP for video encoding
- Input interface: 6 HD-SDI HD input, 2 HDMI input, 2 VGA input
- Output ports: 1 HDMI output, 1 VGA output, 2 USB ports
- Built-in digital intelligent audio processing module
- Integrated with recording and broadcasting and tracking function
- Supports one-button playback, manual and automatic playback modes
- Host has interactive teaching function, built-in 6 point video interactive MCU function, support standard protocol H.323
- Support cloud platform access, form high-quality resources uploading and sharing and multi-user watching live broadcast, support up to 200 users
- Equipped with 2 TB storage space and 1000 MB network port, the host can connect to a third-party FTP server and record files

DSP9273

Intelligent Audio Processor



- 8 channels balanced microphone input, support phantom power 48V supply
- 4 channels balanced line input
- 6 channels balanced line output
- With 3.5 mm monitoring earphone interface
- Support one key to restore factory settings
- 48 KHZ sampling rate, A/D and D/A, 24 - bit
- With RJ-45 interface for remote control and setting
- With RS-232 serial interface for third party control

DSP9221

Meeting Room Touch Controller



- With DC 12V power supply, support LAN, HDMI, USB connect
- With Android system by defaults, support Windows and Android system
- Supports free switching of recording and broadcasting hosts
- Automatic guide mode and manual guide mode for optional
- Support remote recording and broadcasting control
- Support preview of PVW and PGM images
- Support switching PVM layout and streaming
- Support remote PTZ control
- Support remote startup and shutdown of recording and broadcasting host, by same Network connection
- Support system upgrade, which can be realized by inserting USB flash disk

DSP9212

HD Conference Recording Camera



- 72.5° wide-angle focus lens + 16x digital zoom
- 1920×1080P full high definition
- Support H.265 encoding video conferencing camera
- Output frame rate can reach 60fps at 1080P, up to 120fps at 720P
- Built-in face detection module for PTZ tracking (optional)
- Support AAC audio encoding and local storage function
- Support HDMI output with 3G-SDI interface, transmission distance 150 meters
- Using RS232 and RS485 serial ports to controll the camera
- Support the image freezing function of the preset position process

DSP9231 Omnidirectional Condenser Boundary Conference Microphone



- Element: Back Electret Condenser
- Polar Pattern: Omni-directional
- Frequency Response: 50Hz~16kHz
- Sensitivity: -38dB±3dB (0dB=1V/Pa at 1kHz)
- Output Impedance: 200Ω±30% (at 1kHz)
- Operating Voltage: DC 9~52V Phantom

DSP9233 Omnidirectional Conference Pickup Microphone



- Wide and smooth frequency response, high sensitivity
- Omnidirectional pickup, bright and clear sound
- Small in size and light in weight
- Suitable for recording, meeting, interview and other occasions

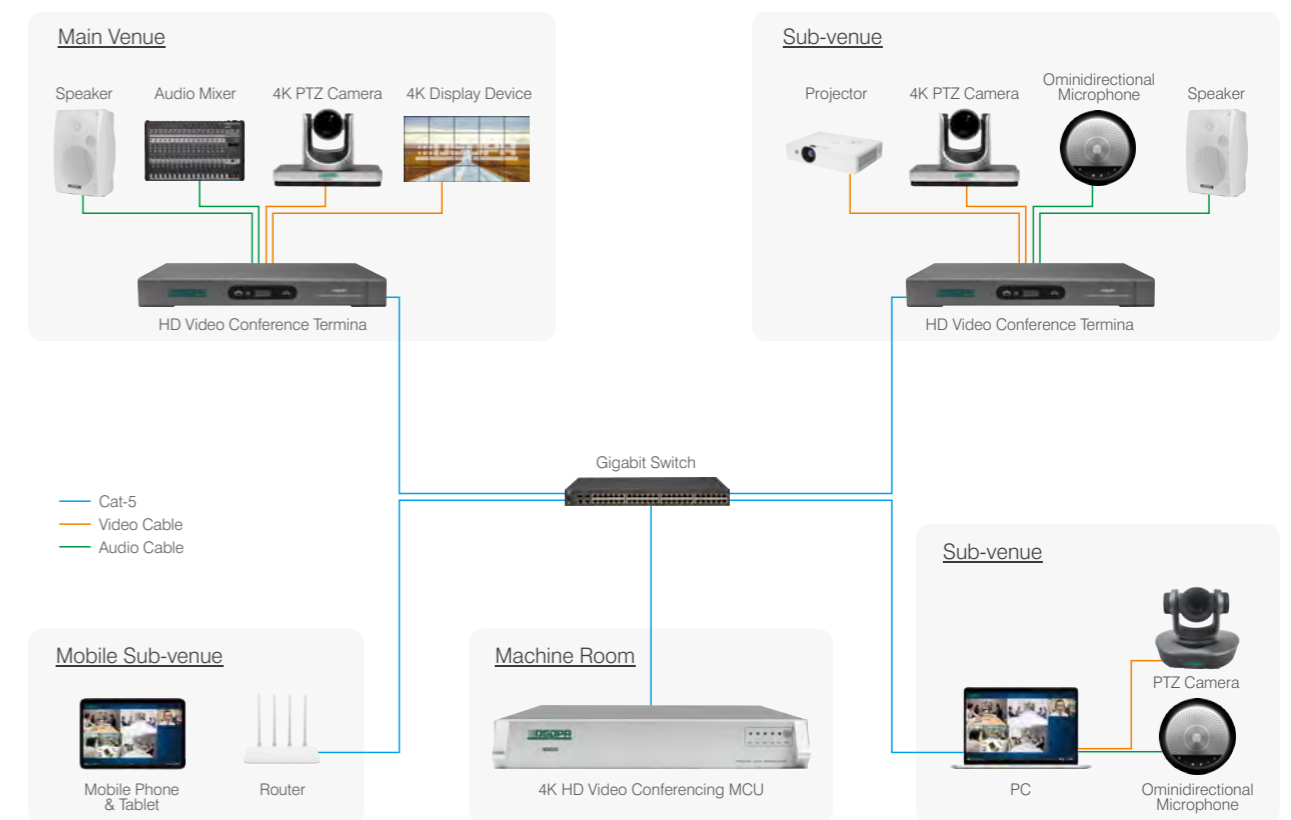
DSP9235 Pendant Conference Microphone



- Powered by 48V phantom power or AA 1.5V battery
- Adopt alloy shell, to effectively reduce the interference of RF radio frequency signals
- Element: Electrostatic condenser
- Polar Pattern: Cardioid/Super-cardioid
- Frequency Response: 50Hz-16KHz/80Hz-14KHz
- Sensitivity: -45dB±2dB/-30dB±2dB
- Output Impedance: 500Ω/1600Ω±30% (at 1KHz)
- Load Impedance: ≥1000Ω
- Working Voltage: 1.5V AA battery or 9-52V phantom power
- Net Weight: 270g

HD8000 Video Meeting Conference System

The remote video conference system refers to the remote video conference system devices for two or more individuals or groups in different places to share and send files and images in the meeting for instant and interactive communication by using microphone speaker equipment including cameras, display devices, microphones and speakers through the Internet transmission cable. This system is a typical image communication, as the images and sound signals are converted into digital signals at the sending end of the communication, and then reproduced as visual and auditory information at the receiving end. Compared with the telephone conference, it is more intuitive and has more information. By using the remote video conference system, you can not only hear the sound, but also see the conference participants, jointly facing the problems to be discussed, studying the drawings and objects, which is no different from a real conference, so that every participant has an immersive experience.



HD8110 HD Video Conference System PC Software



HD8112 HD Video Conference System Android Software



HD8000
4K HD Video Conference MCU (9-128 channels)



- 9/16/24/10/40 Channels MCU
- Remote HD video conference system MCU
- Adopt industrial advanced H.323 High Profile technology
- Compatible with other brand MCU product
- Support HD & high bit stream data transmit
- Support upto 128 channels MCU

HD8107
Integrated Video Conference Terminal (Android)



- Integrated 1080P HD camera, array microphone, speaker
- Dual-purpose: conference camera and video camera for PC
- Support dual HDMI output, display in full screen
- Multi-protocol integration, standard SIP protocol
- Support Android video conference software such as Zoom, DingTalk and Tencent

HD8005S
HD Video Conference Integrated Terminal (Windows)



HD8018SH
HD Video Conference Tracking Camera



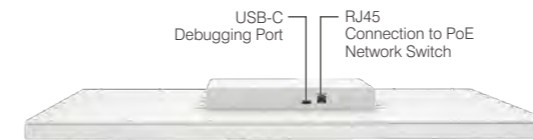
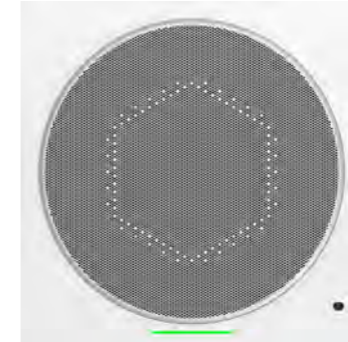
HD8014
Desktop Omnidirectional Microphone



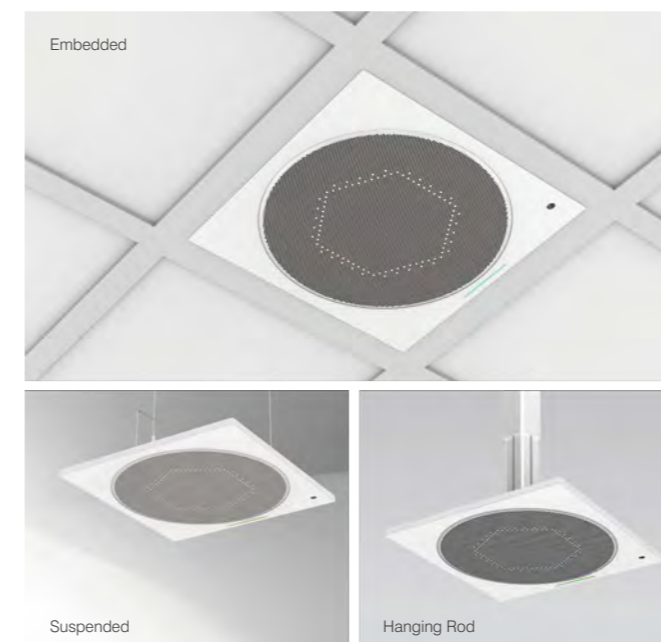
HD8015
Desktop Omnidirectional Microphone



D7702
High-end Dante Array Ceiling Microphone



- High density microphones array (128 units)
- Preferred pickup zones & block area
- Dynamic multi-beam voice tracking
- Enhanced speech intelligibility for every word from multiple speakers
- Ultra-low latency (25ms) with high gain (10dB)
- Advanced AFC noise reduction algorithm blocks background noise
- Built-in PTZ camera audio tracking functionality



D7700
Video Conference Collaboration System



D7703
Omnidirectional Microphone



D7705
Wireless Cascading Omnidirectional Microphone



D7701 Video Conference Intelligent Terminal



- Camera/microphone/speaker, all-in-one design
- 4K lens(8 mega pixels CMOS sensor), 120°(90° optional)
- Frame rate: 4K@30fps, support 2K, 1080P, 720P, 480P, 360P
- HDMI video output
- AI functions: Intelligent facial detection, tracking, framing
- Voice pickup distance 8m
- Speaker power 2*15W
- DSP(AEC/AGC/ANC)
- Support to connect to local audio processor/mixer/microphone system
- 4 advanced audio processing technologies:
 - * Echo cancellation
 - * Intelligent noise suppression
 - * Automatic gain control
 - * Reverberation

DC2802 Panoramic 360-degree Video Conference Camera with Speakerphone



- 360-degree panoramic conference camera
- Built-in 4 pcs 1/2.8 inch 2.07 million pixel CMOS
- Full-duplex algorithm, 3-5 meters omnidirectional automatic pickup
- Intelligent sound source location, automatic tracking of the spokesperson
- With 4.2W MAX full-range hi-fi speakers, professional acoustic design reduces sound interference and provides extraordinary sound effects
- Multi mode: close-up mode, panorama mode, cruise mode, live streaming mode
- Equipped with remote control, support OSD menus
- With TYPE-C interface, plug and play, can be connected with a computer or a large commercial display screen
- Comply with Zoom, GoTo Meeting, Google Meet, Microsoft Teams, Cisco Webex, BlueJean etc.

DSP2102 4K 2 Channels Wireless Screen Mirroring Receiver



- Support 2 devices screen share to TV at the same time
- Compatible with Windows, MacOS, Android, iOS
- With HDMI/USB/Type-C transmitter, plug and play with free drive
- 4K HD quality,5G WiFi transmit, more reliable and stable
- With password access, conference management function
- Built-in bluetooth module, support Sound and picture synchronization
- With external antenna, support max 30 meters screen mirroring
- With USB interface for displaying the file in USB
- Support screen share for phone, pad, PC etc.
- Suitable for conference meeting, business presentation, training or personal entertainment



D101
USB Transmitter



D102
HDMI Transmitter



D103
Type-C Transmitter

DSP2103 4K HD Wireless Screen Mirroring System



- Compatible with Windows, MacOS, Android, iOS
- With HDMI transmitter,plug and play with free drive
- 4K HD quality, 2.4G/5G dual-frequency, make sure the system more stable
- With external antenna, support max 30 meters screen mirroring
- 3.5mm interface for professional audio input
- With VGA for connecting with Screen
- Support screen share for phone, pad, PC etc.
- Suitable for conference meeting, business presentation, training or personal entertainment

DCP-8665 / DCP-8675 / DCP-8686 / DCP-8698
65" / 75" / 86" / 98" Conference Interactive Flat Panel



Display Screen	LED LCD Display, 4mm fully tempered high explosion proof anti glare glass
Resolution	3840*2160
Display Color	10 bit, 1.07B
Refresh Rate	60Hz
Brightness	300cd/m2
Contrast	5000: 1
Viewing Angle	178°
Backlight Lifespan	50000 hours
Writing Method	Fingers, styluses or other non-transparent objects with a diameter of not less than 5mm (more than 8mm)
Speaker	10W / 8Ω × 2 Speakers
Interface	RJ45(1), Earphone(1), AV in(1), AV out(1), VGA in(1), HDMI in(2), TOUCH PORT(2), SPDIF out(1), RS232 Port(1), USB 2.0(1), USB 3.0(3)
Appearance	Aluminum frame corner block design, front buttons, front ports, front speakers
Dimension(mm)	1482.7*879.5*91.8 (65"), 1704.6*1006.9*91.8 (75"), 1950.8*1164.7*91.8 (86"), 2215.2*1300.1*95.7 (96")
Net Weight	40kg, 56kg, 95kg, 120kg
Max. Power	≤170W, ≤230W, ≤440W, ≤500W
Installation	With Wall Mounting Bracket

- 65"/75"/86"/98" intelligent interactive flat panel
- Android operating system, support cable TV playback function
- Support built-in OPS computer display function; USB multimedia file playback function
- Support 10-point touch under PC and Android; support touch operation picture zoom in, zoom out, rotate, etc
- Support sleep timing, shutdown memory function, support remote control shortcut keys
- Support screen recording function, electronic whiteboard, handwritten annotation function
- Support timing function, with a timer gadget, can control the time at any time
- Support wireless screen transfer, and support simultaneous reception of four signals and display on the same interactive panel
- Support annotation sharing function through network QR code

DCP-8665CM / DCP-8675CM / DCP-8686CM / DCP-8698CM
65" / 75" / 86" / 98" Conference Interactive Flat Panel with Camera and Array Microphone

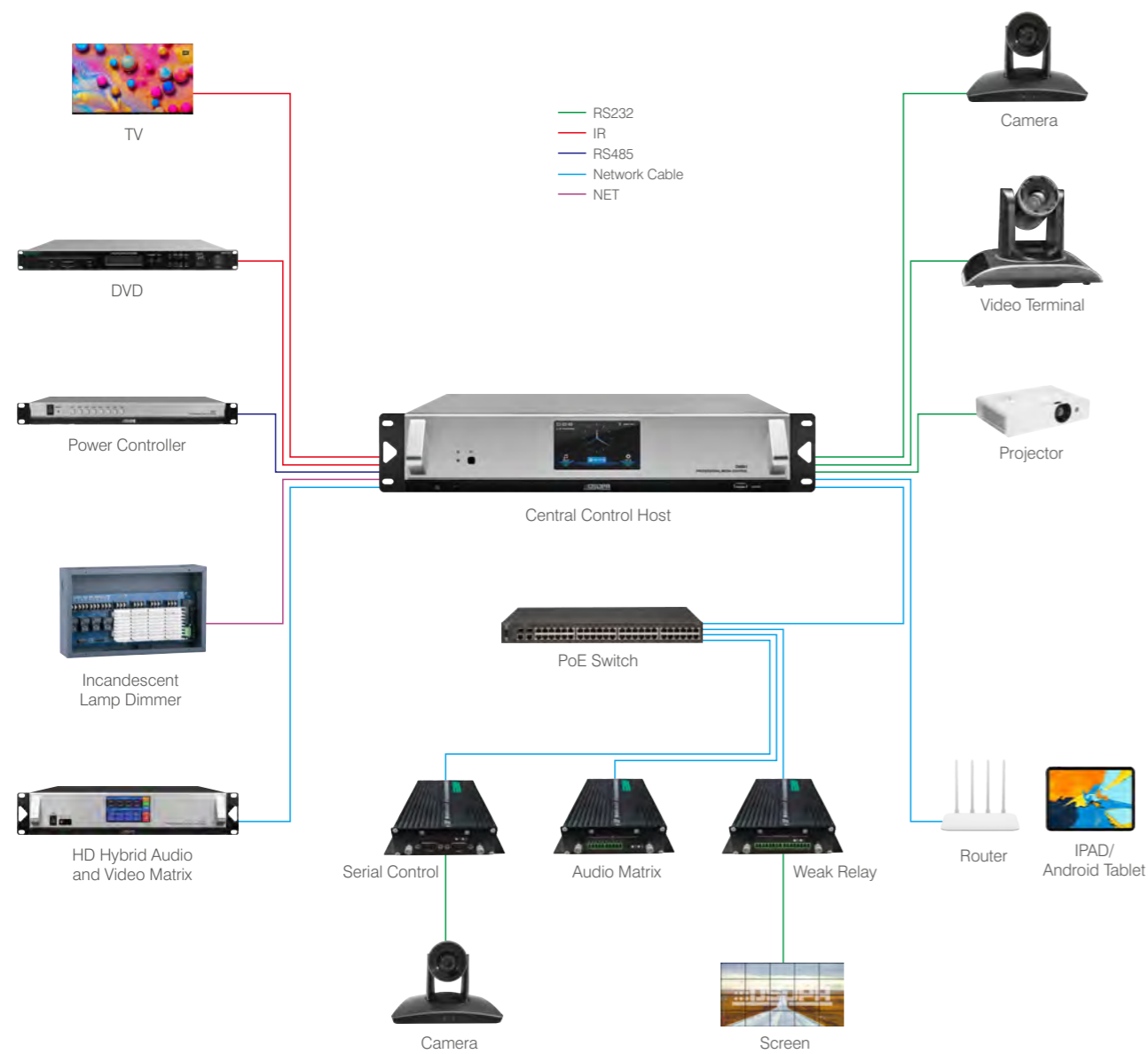


Display Screen	LED LCD Display, 4mm fully tempered high explosion proof anti glare glass
Resolution	3840*2160
Display Color	10 bit, 1.07B
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- 65"/75"/86"/98" intelligent interactive flat panel with Camera and Array Microphone
- Android operating system, support cable TV playback function
- Support built-in OPS computer display function; USB multimedia file playback function
- Support 10-point touch under PC and Android; support touch operation picture zoom in, zoom out, rotate, etc
- Support sleep timing, shutdown memory function, support remote control shortcut keys
- Support screen recording function, electronic whiteboard, handwritten annotation function
- Support timing function, with a timer gadget, can control the time at any time
- Support wireless screen transfer, and support simultaneous reception of four signals and display on the same interactive panel
- Support annotation sharing function through network QR code

D6601 Distributed Central Control System

D6601 distributed central control system is a type of system used in various industries and applications to manage and control various processes, devices, or equipment from a centralized location. It is a network of interconnected devices, sensors, and controllers that work together to monitor and control various parameters of the system. Our system integrated the control of lighting, equipment, projection and audio-visual device, to provide a simple and direct control interface, so that users can easily grasp the status and functions of the equipment of the entire space environment.



D6601 Distributed Central Control System Host



- 4.3-inch touch screen control, using programmable control platform
- Using functioncard architecture, can be inserted in the host, also can be distributed placement through extension terminal
- Own program player, can play MP3, WAV, WMA, FLAC, APE, AAC, M4R, M4A, OGG, WV format music
- Can edit 200 timing points, timing control program and equipment
- Built-in intelligent infrared learning module, supports infrared learning function
- Support voice recognition, remote control equipment
- Built-in 1GB DDR RAM, 8GB EMMC FLASH
- It has one 100Mbps network interface and two 100Mbps network interfaces with +48V output
- Wide voltage power supply (110V-240V) suitable for any area

D6602 / D6602T Low Current Relay Module/Terminal



- Ethernet on-line architecture
- With 8 channels low current relay control interface
- Normally open independent relay, with 1A output
- Port type: Phoenix terminal 3.81-8P x 2
- Output signal: short circuit signal
- Rated voltage/power: DC5V/1A
- The D6602 module can be inserted into the host or D6602T terminal

D6603 / D6603T IR Control Module/Terminal



- Ethernet on-line architecture
- With 8 channels infrared output interface
- Port type: Phoenix terminal 3.81-8P x 2
- Radiation intensity: 40 mW/sr
- IR emission current: IF=20mA
- Power consumption: 2W
- The D6603 module can be inserted into the host or D6603T terminal

D6604 / D6604T

IO Control Module/Terminal



D6604 Module



D6604T Terminal

- Ethernet on-line architecture
- 8 channels digital I/O input control port
- Input voltage range: low level 0V; High level +5V to +24V
- Port type: Phoenix terminal 3.81-5P x 2
- Power consumption: 2W
- The D6604 module can be inserted into the host or D6604T terminal

D6605 / D6605T

NET Bus Module/Terminal



D6605 Module



D6605T Terminal

- Ethernet on-line architecture
- Two sets of RS485 serial ports
- Two sets of 24V/1A output
- The baud rate and verification mode of the output data can be set
- Port type: Phoenix terminal 5.08-4P x 2
- Communication protocol: RS485
- Power consumption: 2W
- The D6605 module can be inserted into the host or D6605T terminal

D6606 / D6606T

Serial Communication Control Module/Terminal



D6606 Module



D6606T Terminal

- Ethernet on-line architecture
- Two sets of RS232/422/485 serial ports
- The baud rate and verification mode of the output data can be set
- Interface: DB9 (male) x 2
- Communication protocol: RS232/422/485
- Power consumption: 2W
- The D6606 module can be inserted into the host or D6606T terminal

D6607 / D6607T

Serial Communication Extension Module/Terminal



D6607 Module



D6607T Terminal

- Ethernet on-line architecture
- Two sets of RS232/422/485 serial ports
- The baud rate and verification mode of the output data can be set
- Port: Phoenix terminal 3.81-7P x 2
- Communication protocol: RS232/422/485
- Power consumption: 2W
- The D6607 module can be inserted into the host or D6607T terminal

D6608 / D6608T

Zigbee Control Module/Terminal



D6608 Module



D6608T Terminal

- Ethernet on-line architecture
- Zigbee wireless communication
- Interface: SMA-KE female antenna seat
- Transmission distance: partition wall 50M, open area 400M
- Frequency range: 2400-2483.5MHz
- Transmitting power: 19dBm
- Number of wireless module channels: 25
- Power consumption: 2W
- The D6608 module can be inserted into the host or D6608T terminal

D6609 / D6609T

RF Control Module/Terminal



D6609 Module



D6609T Terminal

- Ethernet on-line architecture
- RF wireless communication
- Interface: RF antenna terminal
- Transmitted power: Maximum 100mW
- Frequency range: 433MHz
- Signal modulation mode: ASK, GFSK, MSK
- Communication distance: 400M (in open environment)
- Power consumption: 2W
- The D6609 module can be inserted into the host or D6609T terminal

D6610 / D6610T

LoRa Control Module/Terminal



D6610 Module



D6610T Terminal

- Ethernet on-line architecture
- LoRa wireless communication
- Interface: SMA-KE female antenna seat
- Transmission distance: partition wall 50M, open area 200M
- Frequency range: 410-525MHz
- The transmitting power is adjustable: +5dBm-- +18dBm
- Number of channels: 25
- Power consumption: 2W
- The D6610 module can be inserted into the host or D6610T terminal

D6611 / D6611T

GPS+BDS Timing Calibrat Control Module/Terminal



D6611 Module



D6611T Terminal

- Ethernet on-line architecture
- Time interval can be set
- Time correction signal is obtained by BDS/GPS satellite navigation system
- Interface: antenna seat
- Timing accuracy: 30ns
- Calibration interval: 0-59min
- Power consumption: 2W
- The D6611 module can be inserted into the host or D6611T terminal

D6612 / D6612T

4 Channels Volume Control Module/Terminal



D6612 Module



D6612T Terminal

- Ethernet on-line architecture
- Four channels audio input/output or two stereos audio input/output
- The volume of each route can be adjusted independently
- Port: Phoenix terminal 3.81-6P x 2
Input sensitivity: 0dBPa
- Maximum output: 6.5V
- Frequency response: 20-20KHz (±3dB)
- Power consumption: 2W
- The D6612 module can be inserted into the host or D6612T terminal

D6613

4 Channels Incandescent Lamp Light Modulator



- Ethernet on-line architecture
- Four powerful power supply control output
- 4 channels strong current incandescent lamp output, used to adjust the brightness
- Supports IP protocol or RS485 protocol
- Input power: PoE48V /DC24V power supply
- Communication mode: UDP/RS485
- Load capacity of power controller: single current 20A
- Power consumption: 10W

D6614

8 Button On-wall Control Panel



- Ethernet on-line architecture
- Each key can be edited and up to 8 key scenes can be supported
- Integrated with button and indicator
- Standard Electrician 86 socket type wall panel
- Communication mode: UDP
- Power consumption: 2W
- Power supply: PoE48V
- Number of keys: 8

D6615

Voice-activated Terminal



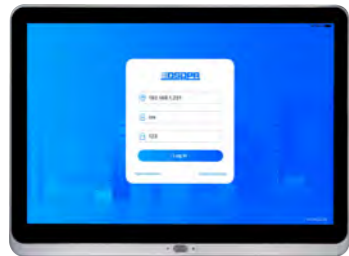
- Ethernet on-line architecture
- Command words can be prepared according to customer requirements
- The remote voice control is connected to the central control device
- The sound can confirm whether the command is executed or not executed
- Standard Electrician 86 socket type wall panel
- Communication mode: UDP
- Power consumption of the board: 5W
- Power supply: PoE48V

D6616 4 Inch Touch Screen



- Display IPS LCD capacitive touch, resolution: 480×480
- Storage space: 128Mbit
- Screen effective display size: 71.9×70.2mm, working voltage: 5-36V
- Power consumption: 1.2W (darkest backlight), 2.4W (brightest backlight)
- Communication mode: RS485
- Communication baud rate: Typical baud rate 9600bps
- Operating temperature: -20°C-70°C
- Size: 90.7×90.7×27.9mm
- Net weight: 0.14kg

D6617 10 Inch Wired Touch Screen



- 4 core ARM processor, Quad-core/Octa-core ARM Cortex-A7 1.3GHz
- 10.1" TFT-LCD display screen, 1280×720 resolution
- RAM 1G, and FLASH: 4G
- Communication mode: Wired, wired TCP/IP network
- Power supply mode: PoE power supply (48V)
- Capacitive touch screen
- Size: 240×170×30mm

D6617W 10 Inch Wireless Touch Screen



- 4 core ARM processor, Quad-core/Octa-core ARM Cortex-A7 1.3GHz
- 10.1" TFT-LCD display screen, 1280×720 resolution
- RAM 1G, and FLASH: 4G
- Communication mode: WIFI: 802.11a/b/g/h, 2.4G
- Charging mode: QC2.0 and QC3.0 fast charging
- Built-in rechargeable lithium battery, battery capacity 29600mA/H
- Charging interface: Type-C

D6618 8 Channels Power Controller



- 8 channels independent power switch controller
- It has 8 channels and the maximum power of each channel is 20A
- With the ID setting function
- With key control function
- With IO control function
- With RS485 control function
- With network control function
- With normally open and normally closed function
- Power supply: DC24V/3A power adapter, power consumption: 8W

D6621 Wallmount Extension Terminal



- Wall-mounted installation with one RJ45 network port connecting to the network switch
- Power supply: PoE48V or DC12V power adapter
- One extension terminal can be inserted into 1pc central control module

D6631 / D6632 2/3 Ports Rack-mounted Extension Terminal



D6631



D6632

- Used to insert multiple distributed central control modules
- One extension terminal can be inserted into 4/12pcs central control module
- With 2/3 RJ45 ports to connect with the switch
- Supports TCP/IP protocol, and can remote control the system or remote upgrade the system
- Power supply voltage AC 110-220V

D6391 16 Channels Interpretation Host



- With 2.4" TFT Screen
- Using DQPSK digital modulation technology
- 2-4MHz frequency band eliminates disturbance from all types of lighting system
- Full digital audio processor technology, sampling rate 44.1Khz
- Three working mode: Normal, Auxiliary, Alarm
- Support max 16pcs interpretation microphone powered by host

D6392 16 Channels Interpretation Microphone



- The translation unit can speak and listen at the same time
- Each translation unit needs to set an ID number (01-16)
- Supports 3.5 port earphones and headsets
- Shuttle can adjust the monitoring volume and function Settings
- 5-inch TFT color screen, display unit ID number, network connection, listening volume, speaking time, etc.
- Powered by DC 12V adapter or POE switch

D6393 Interpretation Headset Conference Earphone



- 16 channels earphone for D6391, can be used to monitor the audio outputs
- Hi-Fi sound effect, reproduce real voice/sound
- 1.5m connection wire, convenient to use
- Excellent artificial mechanics design, ensure comfort of end-users

D6394 Infrared Radiation Panel



- The radiation panel can be connected hand in hand to enhance the coverage
- Adopt foldable design, can flexibly adjust the launch Angle
- With delay gear adjustment, to ensure that the signal is correctly superimposed transmission
- It can be fixed (equipped with universal support) or installed with triangular support
- Super launching ability, the distance of a single machine can reach 30 meters
- Coaxial line with host RF signal 150m

D6395 Infrared Receiver



- Adopt DQPSK digital demodulation technology and filter design. Has better stability
- Continuous operation up to 16 hours
- With volume adjustment, channel adjustment, low power automatic shutdown, power down data storage functions
- The interface has channel number display, power display, signal receiving strength display, volume display functions
- Support D6395CB charging box and Type-c charging
- With charging indicator function

D6395CB 30 Channels Battery Charging Box



- AC110V-220V AC power supply
- Can charge 30 receiving units at the same time
- With telescopic rod and pulley for easy movement
- With charging protection and indication function

D6215II 12 Channels Interpretation Host



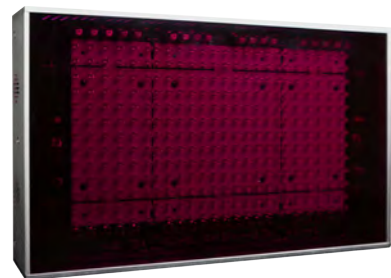
- Fully digital wireless transmission technology
- System conforms to IEC61603, part 7
- 2-8MHz frequency band eliminates disturbance from all types of lighting systems
- The system provides multichannel 4/8/12/16 for option
- High security, prevent external interference
- Elegant configuration in accordance to ergonomics
- 160x32 dot matrix LCD display system information
- Installation: 19-inch frame

D6229II 12 Channels Interpretation Microphone



- Digital audio processing and transmitting technology
- Up to 16 Channel audio signals transmitted on a dedicated 12P-DIN cable
- Interpreter consoles powered by the transmitter
- Voice adjustable and with prevention on feedback
- Ensure that every channel is correspondent to the RELAY function respectively
- Delegates speak too fast; give a request for slow the speed
- Automatic numbering on system units
- Prevention on interpreter's cough
- LCD can display input and output channel

D6324II Infrared Radiation Panel



- Fully digital wireless transmission technology. System conforms to IEC61603, part 7
- Radiates & distributes up to 16 channels of digital audio signal
- Digitized audio ensures very high audio quality
- Powerful compression techniques enable efficient, low-loss transmission
- Mounted on ceiling, wall, floor stand or optional tripod
- Easily daisy-chained together to expand coverage
- Angle of half intensity: $\pm 22^\circ$

D6325II 12 Channels Infrared Receiver



- Fully digital wireless transmission technology
- Receiver conforms to IEC61603, part 7
- Pocket size wireless handheld unit
- Accommodates up to 16 different languages
- Channel selector and headphone connector
- Power on/off switch and volume level control
- Powered by (2 x AA) rechargeable batteries
- 2-digit LCD display with battery and reception status indication

D6326II 26 Channels Battery Charging Box



- The charging unit can recharge up to 24 pieces receivers at once
- The charging unit contains the power supply with automatic input voltage selection
- The charging electronics and a charging indicator LED are integrated in each receiver



D6329

Interpretation Headset Conference Earphone



D6330

Single Hanging Conference Earphone



D6331

Headset Conference Earphone



D63R

Repeater

DN20

20 Channels Rack-mounted
Digital Mixing Console



- Support free switching of MIC IN and LINE IN
- With 48V phantom power for each channel
- Can be controlled through the web
- With input and output gain controller, feedback suppressor, equalizer, mixing, reverberation, compressor, and other DSP functions
- With feedback suppression function switch for each MIC IN
- With matrix mixing and reverberation control functions
- With TCP/IP protocol, various parameters can be adjusted on the web page

MAG2107C

PA System Multifunctional
CD Player with Bluetooth



- Supports CD/USB/SD card
- Imported digital movement is adopted, system+ESS decoding scheme and super error correction function
- Microcomputer control with light touch button
- Supports FM/AM digital radio
- Stereo radio, CD/MP3, bluetooth L/R output
- Mixed audio output
- FM/AM radio can store 40 stations respectively
- LCD displays working status of CD, MP3, radio, bluetooth

MAG2123S

8 Channels Power Supply
Sequence Controller



- Sequentially switching power supply for 8 channels
- Step time: 0.4S-0.5S
- Power capacity: 220V, 10A
- Max output of each socket is 10A
- Total input current capacity is 10A
- Universal socket, suitable for different types of plugs
- Turn on/off the amplifier in sequence to avoid high current to damage the amplifier or the power supply system

D6572II

8 Channels Power Supply
Sequence Controller



- 8 channels individual big power output
- Universal socket, can meet the needs of various types of plug
- Total Max current 16A, each channel Max current 10A
- Each channel will be turned on/off in order, so as to protect the power grid
- With activating trigger of 6.3mm phone jack interface
- Aluminum fashionable panel, 1 U slim design, suitable for rack mounting
- Power supply: AC 220-240V/50-60Hz/20A

D6576

Automatic Feedback Suppressor



- 2 channels auto feedback suppressor
- Built-in high-end high-speed floating point digital signal processor and adaptive feedback notch processing algorithm technology
- XLR and RCA interfaces for audio inputs and outputs
- Panel with quick buttons for channel mute, bypass and filter reset
- 4*8 segments of real-time level display indicator
- Each input has 15 adaptive notch filters
- TCP/IP control protocol
- Support multi-gear analog volume adjustment
With RS232 and RJ-45 interface for communication

D2100F

Digital Feedback Suppressor



- Adopt a high-performance professional audio processor
- With 4 balanced/unbalanced microphone inputs and 1 balanced/unbalanced output
- With 1 line signal input and 1 line signal output
- With a TFT color screen for displaying spectrum signals and operating status
- With signal level indication and BYPASS/ACTIVE switch
- With 48V phantom power switch and separate volume control for 4 microphone inputs

D6578

8 Channel Power Supply
Sequency Controller



- 8 channels individual big power output
- Universal socket, can meet the needs of various types of plug
- Each channel Max current 10A output
- Each channel will be turned on/off in order, so as to protect the power grid
- Support RS232 RS485 and central control protocol
- Aluminum fashionable panel, 1 U slim design, suitable for rack mounting
- Power supply: AC 220-240V/50-60Hz/20A

D6720

Intelligent Power Controller



- 8 channels individual power output, each channel 10A/16A
- 2 channels of direct power supply in front panel, each channel 10A
- Universal socket, can meet the needs of various types of plug
- With 2.4" LCD display screen
- Each channel Max current 16A output in rear panel
- Each channel will be turned on/off in order, so as to protect the power grid
- With RS485 serial port to connect with the central control system
- Power supply: AC 220V/50Hz/25A

D5830
Professional Condenser Microphone



- Can suppress lateral ambient noise greater than 80dB
- Metallic texture with tempered glass inlay
- Zinc alloy die-casting, oxidized processing on the surface
- Distinctive directional characteristics in the vocal speech frequency band (100-12KHz)
- Powered by 48V phantom power supply
- Support balanced output
- With low AC internal resistance, and strong anti-interference capability

D5831
Professional Condenser Microphone



- Plug & play, easy to use
- Sensitivity: -43dB±1dB
- Wide frequency response: 100-12KHz
- Output impedance: 680Ω (Balanced)
- Power supply: phantom 48V
- Condenser Microphone
- Pick up distance: 20-60cm
- Product dimension: 370x330x186mm
- Net weight: 0.8kg

CM30
Desktop Condenser Microphone



- With full anti interference from electromagnetic/mobile phone/feedback

Capsule Type	Condenser
Sensitivity	-45dB±2dB
Output Impedance	75Ω at 1kHz
Freq. Response	30Hz-20kHz
Polar Pattern	Uni-Directional
Micro Tube Length	455mm
Dimension	115x138x40mm
Net Weight	1.1kg

CM62
Desktop Condenser Microphone



- With full anti interference from electromagnetic/mobile phone/feedback

Capsule Type	Condenser
Freq. Response	80Hz-13kHz
Sensitivity	30mV/Pa
Output Impedance	200Ω±20% (at 1 kHz)
Polar Pattern	Ultra-cardioid
Working Voltage	DC 3V or phantom 48V
Output Type	Balanced
Micro Tube Length	450mm
Base Size	φ130mm
Base Net Weight	0.5kg

D5837 / D5838
Dual / Four Poles Lecture Microphone



D5837

D5838

Diaphragm Diameter	25mm
Capsule Type	Condenser
Freq. Response	20Hz-20kHz
Sensitivity	25mV/Pa
Polar Pattern	Hyper-cardioid
Max SPL	150dB
Dynamic range	130dB
Power Supply	Phantom power 48V

D6561
Wired Hand-held Dynamic Microphone



Capsule Type	Dynamic
Freq. Response	60Hz-17kHz
Sensitivity	-73dB±3dB
Output Impedance	600Ω (at 1KHz)
Polar Pattern	Hyper-cardioid
Connection	Wired Phone Jack
Dimension	188.5x51x24.3mm
Net Weight	0.285kg

D6560
Desktop Condenser Microphone



Capsule Type	Condenser
Freq. Response	100Hz-12kHz
Sensitivity	-35dB±3dB
Output Impedance	200Ω (at 1KHz)
Polar Pattern	Hyper-cardioid
Output Level	15mV (1KHz/94dB)
Output Type	Balanced
Working Voltage	DC 3V or phantom 48V

D5832 / D5833
Diaphragm Microphone



D5832

D5833

Diaphragm diameter	16mm
Freq. Response	20-20KHz
Sensitivity	25mV/Pa
Polar Pattern	Hyper-cardioid
Max SPL	150dB
Dynamic range	130dB
Power supply	Phantom power 48V
Power consume	4mA