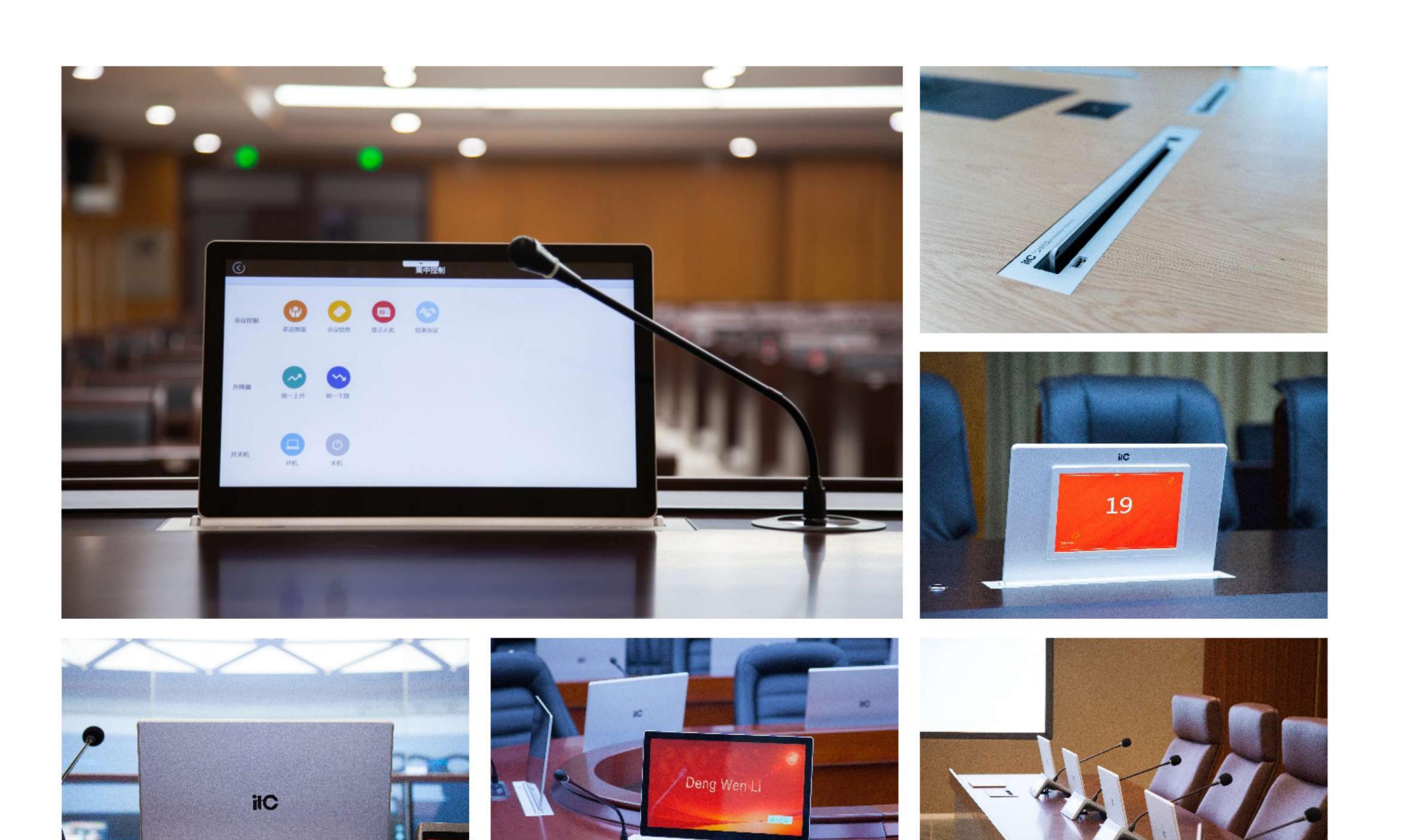
Cases List >>>

- Afar National Regional State Finance & Economic Development Bureau, Ethiopia
- China-UAE industrial capacity cooperation Jiangsu development and management
- Abu Dhabi Oil prefabrication factory, United Arab Emirates
- CNPC Dubai& Abu Dhabi Branch, United Arab Emirates
- Government Builing in Uzbekistan
- Conference Room in Asfandiyarov University, Kazakhstan
- Boya Power Station Office Building, Indonesia
- Ecological Software Park, Hainan
- Fudan University, Shanghai
- Kuayue Express Building, Shenzhen
- Institute of Information Technology, Shenzhen
- Gaokezongbuyihao Commercial Office Buildings, Hunan
- Xiangtan Yuhu District Comprehensive Control Command Center, Hunan
- China Mobile Communications Group, Hebei
- Huanggang Geological Bureau, Hubei
- Sichuan International Studies University, Sichuan
- Guangzhou Tianhe District Emergency Command Center, Guangdong
- Urban Construction Group, Beijing







System Application <<<







Enterprise



Guangdong BaoLun Electronics Co., Ltd (Leading Audiovisual and Lighting System Manufacturer)
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Headquarter Add: Building No.A13-1 Yiku Industrial Park, The Hills, Dongyi
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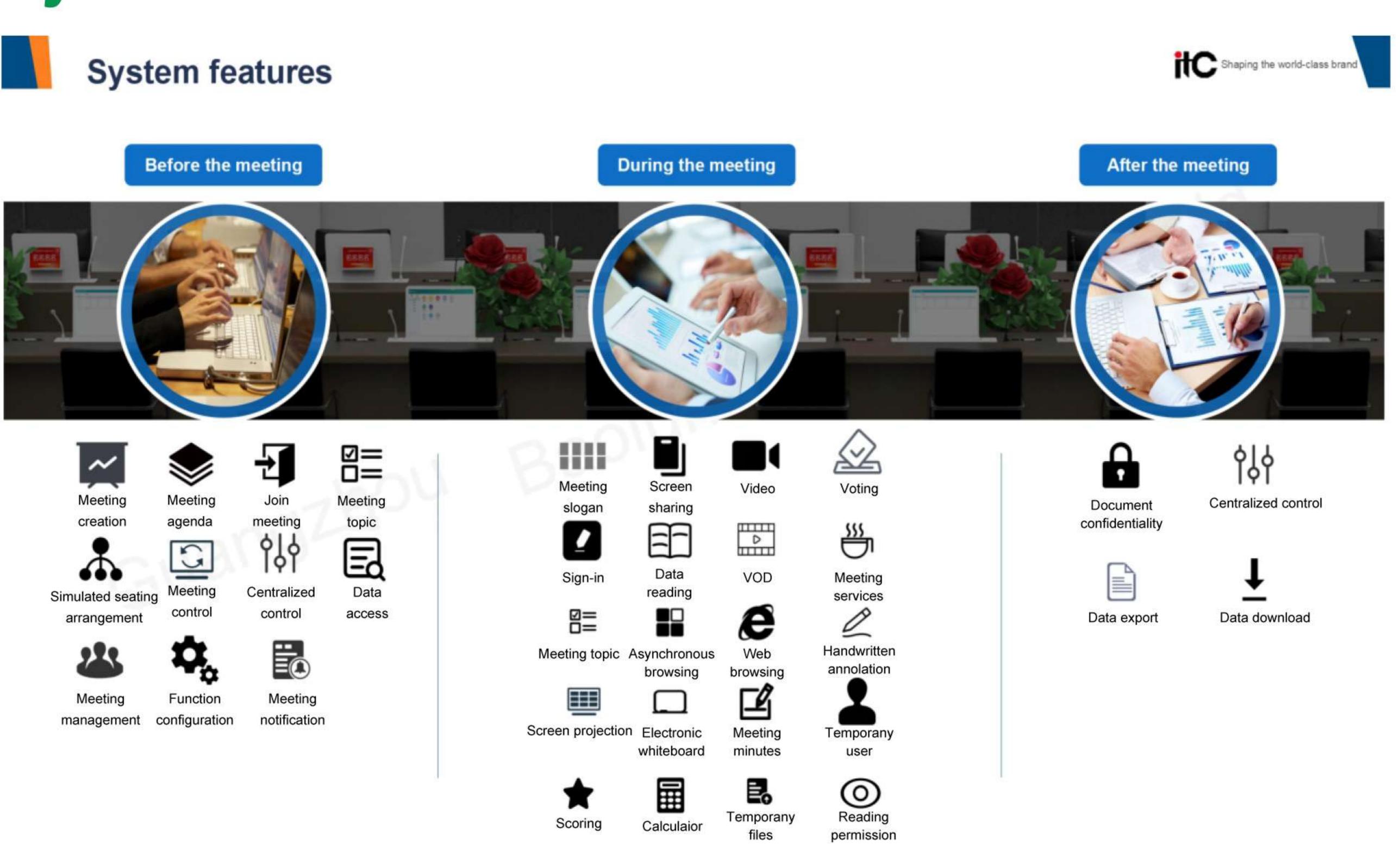


TS-8300 Series

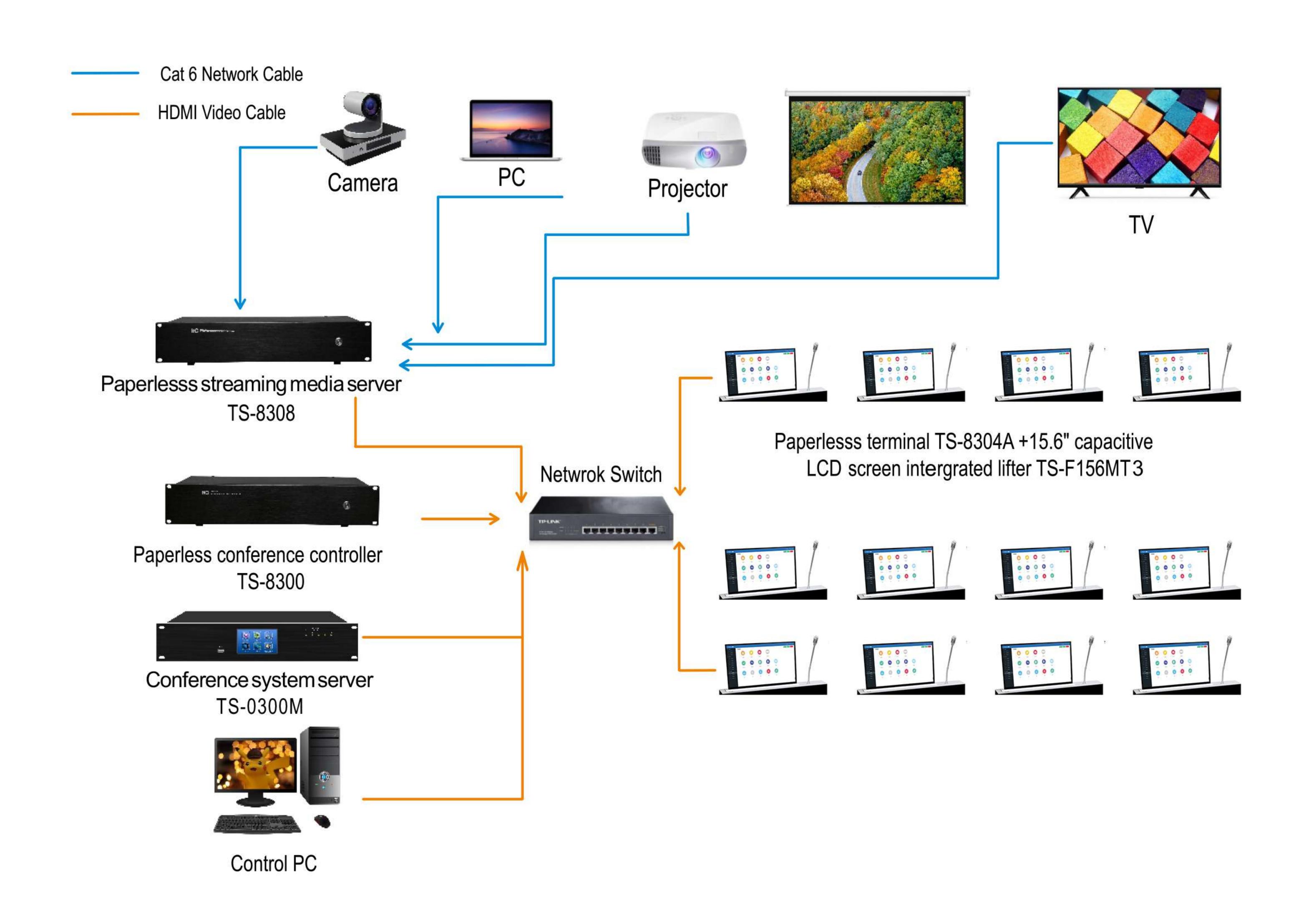
Motorized Interative Paperless Conference System



System Introduction >>>



System Diagram >>>





TS-8201A / TS-F173T / TS-F215T Motorized Paperless Interactive Monitor Lift (15.6"/17.3"/21.5" LCD Screen)

- * With 15.6"/17.3"/21.5" ultra-thin HD touch screen and lifter integrated design, no exposed cable, no connection backboard, no exposed screws, ensure a nice overall appearance of touch display screen.
- * The device can be controlled through central control software, one key can make all device go up or down.
- * Built-in loop-through output power outlet, can power supply to the terminal to reduce terminal power outlet wiring, make project site wiring more neat and beautiful.
- * With USB port on the desktop panel, the user can read the file in the USB or upload files to the USB.
- * Equipment surface treatment is anodized, bright color.

TS-8202A / TS-FE173T / TS-FE215T

Electronic Name Plate)

touch screen display.

conference table pressure.

Motorized Paperless Interactive Monitor Lift

(15.6"/17.3"/21.5" LCD Screen, With Rear 11.6"

* With dual-screen design, the front screen is 15.6"/17.3"/21.5"

screen on the back, with paperless conference terminal can

perfectly realize interactive paperless powerful conference

high-definition LCD screen, equipped with 11.6-inch vice

display the required pattern and guest name of meeting,

* Touch control ultra-thin HD display and lifter integration

design, no exposed cable, no connection backplane, no

exposed screws, ensure overall beautiful appearance of

small footprint, product weight is only one-third of the

conventional lifter, reduce transportation cost, ease the

* Equipment panel thickness of only 3mm, width of only 70mm,



TS-F156MT3 / TS-F173MT3 / TS-F215MT3 Motorized Paperless Interactive Monitor Lift (15.6"/17.3"/21.5" LCD Screen With Microphone)

- * With 15.6"/17.3"/21.5" ultra-thin HD touch screen and lifter integrated design, no exposed cable, no connection backboard, no exposed screws, ensure a nice overall appearance of touch display screen.
- * Built in an elevating microphone, microphone up and down with automatic straightening function, when MIC bending, it will be automatically straightening when machine close, won't be damaged.
- * Equipment use all-aluminum structure, high-quality aluminum with CNC carved processing, display frame and chassis are made of aluminum alloy, to make equipment refined, lightweight, beautiful.
- * Equipment surface treatment is anodized, bright color.



TS-FE156MT3 / TS-FE173MT3 / TS-FE215MT3 Motorized Paperless Interactive Monitor Lift (15.6"/17.3"/21.5" LCD Screen With Microphone and Rear 11.6" Electronic Name Plate)

- * With 15.6"/17.3"/21.5" ultra-thin HD touch screen and lifter integrated design, no exposed cable, no connection backboard, no exposed screws, ensure a nice overall appearance of touch display screen.
- * Equipment panel thickness of only 3mm, width of only 70mm, small footprint.
- * Adopt imported steel wire, cooperated with high precision guide rail and linear bearing, AC geared motor as driving force, reduce noise to minimum.
- * 15.6-inch ultra-thin LCD touch screen display, resolution up to 1920*1080P, With the 11.6-inch electronic nameplate, clear and bright display, adjustable backlight design, to prevent fatigue caused by too bright or too dark.
- * With USB port on the desktop panel, the user can read the file in the USB or upload files to the USB.



TS-8515M Desktop Paperless Conference System Terminal

- * Dual-screen design, a rear 11.6-inch vice screen, no backboard connection, neat and high-end. With a paperless conference terminal, it can display the required patterns and participant name, etc.
- * Adopt an all-aluminum structure, high-quality aluminum material and CNC engraving processing treatment; the overall display frame and the cabinet adopt aluminum alloy, making the overall machine exquisite, light, beautiful.
- * Digital transmission link, adapter power supply, connected to the switch and the conference controller through a network cable, uncompressed audio transmission technology, 48K sampling rate, 80Hz-16KHz bandwidth perfect sound quality.
- * The microphone has 5-band EQ adjustment function to adjust the sound effects according to the voice characteristics of the speaker.
- * Support microphone control through PC software and voice control.
- * With feedback suppression function; support voice control and adjustable voice control sensitivity.



TS-FZK173T Motorized Paperless Interactive Monitor

- * With a backward flipping design, the structure breaks the principle of traditional flipper; designed with keyboard and mouse, and the display screen can automatically flip to 105 degrees
- * The glass is tempered and has a certain degree of resistance to pressure. The surface can be wiped with a dry and damp cloth.
- * The machine adopts an all-aluminum structure, highquality aluminum material and CNC engraving processing treatment; the overall display frame adopts aluminum alloy and CNC one-time molding, and the cabinet is also aluminum alloy, making the overall machine exquisite, light, beautiful. The surface of the machine is anodized and looks
- * With power-off protection function, the screen is powered on when turning up, and the screen is powered off when turning down.
- * The high-definition screen has high resolution, bright and transparent colors; resolution: 1920*1080P, aspect ratio
- * The screen adopts supporting flip to prevent the screen from shaking.



TS-8300 Paperless Multimedia Conference Management Server

- * Run Windows Server 2008 R2 operating system, system is reliable and stable, can provide management, control, data exchange, service and other functions to paperless multimedia conferencing system.
- * Adopt B/S architecture and support remote login web management; can manage multiple conference rooms at the same time in the same web interface (can open, refresh, end conference and view conference details in the same interface).
- * Support adding multiple conference rooms and correspondingly add different terminals, support single or multiple simultaneous lifter control / on / off control to the terminal.



TS-8308 Paperless Intelligent Media Streaming Sever

- * Standard rack design (2U), embedded HD, SD video signal processing module, synchronous, asynchronous process video signal input and output.
- * Support HDMI, VGA signal input, external signal will realtime broadcast picture to all conference terminal and display simultaneously through this interface.
- * Support HDMI, VGA signal output, any conference terminal picture export to big screen or other signal display device through this interface.
- * Support signal format automatic conversion function, the network data signal change into digital signal, digital signal automatically converted into network signal transmission.





TS-8304 / TS-8304B1/ TS-8304B2 Interactive Paperless Conference Terminal

- * Support paperless conference mode and ordinary computer mode, support flexible switching.
- * Support viewing various file formats, including common formats such as doc/ docx /xls/ xlsx /ppt /pptx/ pdf /txt/jpg/png, etc. Participants can only view files with permission.

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