

Evoview Paperless Conference System

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D7600 Key introduction



Based on the years of experience in the conference industry, Evoview paperless conference system integrates **AV and IT technologies** into all links of the conference and throughout the whole process of the conference, delivering a reliable and practical conference platform for conference administrators and participants.

The UI of the system is novel and stylish, intuitive and simple, and user-friendly. The paperless conference system is comprised of a network, a server system, and paperless conference terminals (including service-side software and client-side software).

System advantages

Security and Stability

The system features robust security and confidentiality, with advanced software encryption to prevent the leakage of conference documents. The underlying server is developed using C++, ensuring higher stability

User-Friendly Operation

The interface is simple and intuitive, making it easy to use. It also allows for quick meeting mode, skipping unnecessary steps to make paperless meetings even more straightforward and practical.

Extensive Product Line

A wide range of paperless terminals is available, with options including lift terminals in 15.6", 17.3", 18.5", and 21.5" sizes. Both desktop and flip-style models are fully covered, and there are additional options such as built-in microphones or rear screens.

Strong Integration Capabilities

The system can be custom-integrated with various OA platforms, backed by robust R&D capabilities. It can also seamlessly connect with digital conference systems, central control systems, video conferencing systems, and more.

Simplified System

The system supports integration with other brands and can function without the need for lift terminals. Paperless operations can be achieved through the software alone, meeting customer needs for low-cost solutions and compatibility with personal computers, tablets, and more.

Comprehensive Support

Equipped with cutting-edge domestic operating systems (such as Kylin OS and UnionTech OS), the paperless conference system is independently developed in C and C++ on these foundational platforms.

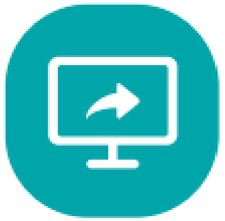
key features

Evoview®


Sign-in


Schedule


Sitting List


Screen Synchronous


Calling Service


Live Video


USB


Video Service


Conference Content


Note


Projection Applied


Voting


Files


Comments


Internet

Terminal web interface

Newly Upgraded with Five Human-Computer Interaction Design Principles：

Aesthetic integrity, consistency, direct manipulation, metaphor, and user control.

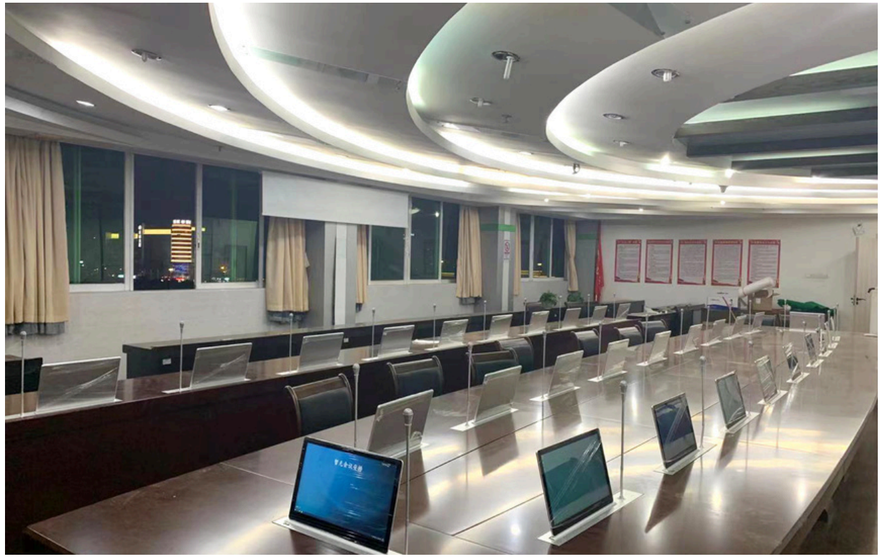






Three Theme Interfaces Available

New upgrade





Stronger Integration

Connects seamlessly with 4K distribution systems, video conferencing, public broadcasting, and surveillance systems.

Faster Meeting Setup

Create a meeting in just 7 steps and switch modes in 3 steps.

More Terminals Supported

A single server supports up to 80 terminals.

Flexible Interaction

Mobile devices can join meetings in any room at any time.

Better Projection

Supports 4K single or multi-screen projection with up to 4 split screens and millisecond-level response.

Digital Signatures

Automatically generates personal digital signatures for sign-in and voting.

Meeting Recording

Start and stop meeting recordings with one click, with real-time status display.

User-Friendly Features

Includes reminders for meeting end, extensions, and locked voting screens.

Product list

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, documentprojection, 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

Conference System Projection Switcher



Paperless Conference System Software (PC)



Paperless Conference System Software (Android)



Full HD Streaming Media Encoding Host



Paperless System | Product list



System diagram



Paperless Server



Projection
Application Server



Large Screen



AI STT Server



Recording and
Broadcasting Host



Service Receiving
Terminal

NET



Lifting Conference Terminal with a 15.6”, 17.3”, 18.5”, 21.5” Screen
(Optional: With MIC, 7” and 11.6” Back Screen)



Flip-Type Terminal



Desktop Terminal





Wireless Mobile
Terminal





Electronic Desktop
Nameplate



Full HD
Streaming Media
Encoding Host

A Variety of Terminals Available

paperless Conference solution

Conference System:

The Evoview Paperless Conference System has been selected for its powerful features, designed to enhance any meeting. It offers a range of impressive functionalities, including conference information uploads, document distribution, viewing and annotation, attendee check-ins, voting, interactive whiteboards, file and video transmission, communication between participants, notifications, meeting services, and information recording. With its rich capabilities, intuitive interface, ease of use, and stable performance, the system delivers a seamless, highly interactive paperless conference experience.



Sound Reinforcement System:

This system is composed of speakers, power amplifiers, mixers, feedback suppressors, and audio processors. It ensures clear, distortion-free speech with no feedback during events. Equipped with eight DSP5012 coaxial two-way ceiling speakers, it offers wide coverage and pristine sound quality. The built-in pure copper transformer ensures high-fidelity audio output, while the frameless design makes it perfect for any indoor setting.

Matrix Switching System:

The D61082K HD Video Matrix System supports multiple signal inputs and cross-matrix switching, allowing each video and audio signal to be transmitted and switched independently. This minimizes signal attenuation, ensuring seamless switching and delivering high-fidelity image and sound outputs.

System Protection:

To ensure the safety and reliability of the system equipment, especially in the event of unforeseen incidents, a power sequencer purification system has been integrated. This offers essential protection, preventing equipment damage and enhancing system security during operation.

Evoview®

BEYOND THE EVOLUTION



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