

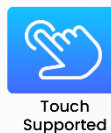
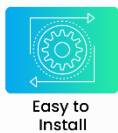
Paperless Video Conferencing Solution



Our premium Paperless Video Conferencing solution eliminates the need for paper documents, enhancing efficiency in conferences. The system includes a background management server, streaming media server, and paperless terminals. Tailored for diverse group enterprises and government departments, it offers user-friendly features to streamline meetings, making them more productive.

Key Features

- Solution for Paperless Conferencing
- Advanced Audio Processor
- Efficient Conference Management
- Seamless Conference Control
- Seamless Integration for Elevated Conferencing



* Due to continuous product development, the specifications may change without prior notice
** Product images are for illustration purpose only and may be different from the actual product



Motorized Paperless Interactive Monitor

Main Screen	15.6-inch Touch Screen
Screen Popup Time	28 S
Elevation Angle	30 Degree
Aspect Ratio	16:9
Resolution	1920 x 1080
Video Interface	VGA, HDMI
Video Switching	VGA, HDMI (switch manually)
Display Thickness	9.7mm
Contrast Ratio	500:1
Brightness	220cd/m ²
Viewing Angle	45/45/20/40 (Typical)(CR≥10)
Signal System	EDP
Operating Temperature	-20°C ~ 50°C Humidity≤70%
Power Supply	AC 220V 50-60/HZ
Power Consumption	20W

Array Microphone

Mic Type	ECM Array
Connection	Wired
Microphone Cores	13
Frequency Response	80Hz~16KHz
Input Impedance	200Ω
Sensitivity	-30dB (0dB=1V/pa, @1kHz)
Signal to noise ratio	>80dB (A)
Dynamic Range	>80dB
SPL Max	112dB (THD≤0.5%, @1KHz)
THD	<0.1 %
Directivity	Corridor Type
Connector	Network Port
Sign In Function	Key Sign In
Power Supply	Host power supply, AC power supply 220V power supply

Multimedia Conferencing Terminal

CPU	Intel Core i5 quad core processor
RAM	DDR4
Storage	128GB SSD
Ports	USB x 4, HDMI x 1, VGA x 1, LAN x 1, Mic In x 1, Line Out x 1, DC x 1, Com x 1
Connectivity Port	RJ45 x 1
Environment	-10° C ~ 50° C, 0% ~ 95% non-condensing
Power Supply	DC 18.5V/6.5A, 120W
Power Consumption	65W

Conference System Controller

CPU	Intel i7 Quad Core
RAM	8GB DDR 3
Storage	1TB
Ports	HDMI x 1, USB x 4, DVI x 1, Audio In x 1, Audio Out x 1, eSATA x 1
Connectivity Port	RJ45 x 1, RS232 x 1
Environment	Working- 0° C ~ 60° C, Storage--20° C ~-70° C, 5% ~ 95% non-condensing
Power Supply	DC18.5V/6.5A 120W Power adapter

Signal Audio Processor

Mic	16 Wired + 8 Wireless Mic
SNR	>75dB
Dynamic Range	>75Db
Frequency Response	80Hz ~ 16kHz
THD	<0.05%
Audio Output	LINE OUT 1: 1V XLR balanced output LINE OUT 2: 1V RCA unbalanced output
Output Load	>1KΩ
Connection Type	RJ45 Network Port
Indicator LED	AFC function, audio signal, working status and power
Working Temperature/Humidity	-10° C ~ 60° C, 20% ~ 80% relative humidity non condensing
Power Supply	AC 100-240V 50-60Hz
Power Consumption (Static)	3.3W



Motorized Paperless Monitor

It integrates a sophisticated paperless elevator and an array microphone seamlessly. There are no connections through a backplane, ensuring a high-end and sophisticated appearance. Equipped with a paperless conference terminal, it can showcase the required patterns for the meeting. Activating the array microphone enables seamless communication, delivering a powerful and interactive paperless conference experience.

Multimedia Conferencing Terminal

The multimedia conference controller, synchronized with embedded terminal software, manages file operations, voting, communication, and more in high-profile meetings, government affairs, and large-scale events. It flexibly supports paperless and computer modes, allowing seamless switching. Compatibility spans various file formats for secure participant viewing, with real-time note-taking and post-meeting file downloads. Cross-platform screen sharing and a personal center module enhance pre and post-meeting material handling, ensuring confidentiality through automatic local file clearance.



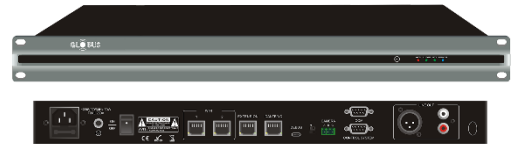
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Signal Audio Processor

Designed for digital conference systems, this professional audio processor addresses the challenge of simultaneous microphone usage by enabling smart mixing. It efficiently tackles howling issues and incorporates audio processing features like automatic gain control and feedback suppression. The device ensures seamless and high-quality audio performance during conferences, prioritizing clarity and eliminating common audio disruptions.



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