Paperless Intelligent Media Streaming Sever

TS-8308

Description

* Paperless intelligent streaming media server is used for paperless conference system external high-definition video signal input and video signal output synchronization of synchronous and asynchronous conversion processing, realize paperless conference system and other video equipment seamless docking. It can be a platform for the interconnection between external audiovisual signal and internal audiovisual signal.

Feature

*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 real-time 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.

*With one 3.5mm audio input interface and one 3.5mm audio output interface, to realize audio and video synchronization input and output.

*Support signal format automatic conversion function, the network data signal change into digital signal, digital signal automatically converted into network signal transmission.

*Support the synchronization signal tracking function with the venue. When the venue has a synchronization signal, it can keep real-time track and output to output interface. When there is no synchronization signal in the venue, the output interface will return to the original image.

*Support to broadcast signals from different terminals to the screen. The shared pictures within terminals, the voting process and signing result can all be displayed on the screen.

*Support to display the voting result on the screen by graphs.

*Support to broadcast the slogan on the screen.

*Support multiple high-definition output, like full HD 1080P, HD 720P, etc.

*Support 4 different groups images displayed on the screen by 4 split images.

Model	TS-8308
Parameter	Specifications
CPU	I5-4460
RAM	4G DDR3 1600
Hard Disk	64G SSD
Network Card	Gigabit network interface (RJ45)
Video Card	MiniPCIE acquisition card
Video Input Interface	HDMI, VGA
Video Output Interface	HDMI, VGA
Audio Interface	1×3.5mm audio input interface,
	1×3.5mm audio output interface
Others	2×serial port, 4×USB interface
Operating System	Windows7
Working Environment	Environmental Temperature: 5℃~40℃
	Related Humidity: ≤75%
Working Power Consumption	12V DC/120W
Dimension (L×W×H)	484×301×88mm
Weight	4.0Kg
Color	Black