



E7031 Paperless Conference Media Streaming Server



System description:

1. Industrial-grade design, rugged, standard cabinet interface
2. Digital interactive processing of all video signals accessed, video and audio and control are all based on the network architecture mode.
3. The video signal in the paperless conference system can be displayed on the display device such as a large screen and a projector in real time and synchronously.
4. External video signals such as cameras can also be accessed, and the remote video conference can be displayed on the paperless conference terminal to realize any network interconnection.

Features:

1. Support HDMI and VGA signal output, and any terminal picture can be output to large screen or other signal display devices through this interface;
2. HDMI signal input is supported. External signals are broadcasted to all conference terminals in real time through this interface and displayed synchronously.
3. Support the free switching of video source input and output on the terminal interface.
4. Support real-time check-in, real-time voting and other interactive functions, and whether the automatic pop-up window is synchronized to the large screen, and whether the automatic pop-up window is synchronized to the large screen when switching the conference slogan
5. Durable industrial design, 2U chassis, standard cabinet interface
6. Process: Anodizing treatment, exquisite and beautiful
7. Mutual conversion between network signal source and video signal
8. Support the screen synchronization of four internal client screens, support one split screen, two split screen, four split screen display, and play simultaneously.



Technical parameters:

Operating System	Windows
CPU	Intel i5 4570
Memory	4G DDR3
SSD	64G
Maximum power consumption	AC300W+
Support wide voltage	110-240V, 50/60Hz
External port	RJ45x1/USB x6/VGAx1/HDMIx2 (left output, right input)
Surface treatment	Surface treatment: non-pattern tinfoil, black sand paint for box body
Color	Black
Case size (including panel)	482*450*89mm