

VIS-SERVERE2-S
Controller of Paperless Conference Server
Datasheet V1.0



1. Features

- Supports 4K@60Hz output for large displays and high-resolution conferences.
- Fashion appearance, industrial design, aluminum alloy panel, anodic oxidation wire-drawing process, integrated molding of the electrolytic plate.
- Stable and reliable. Designed by a pure enterprise-class platform to ensure a life cycle of more than 5 years, wide range of voltage input of 100-240V.
- Strong compatibility.
- High performance and high expansibility. Supports whole series CPUs of the Intel Core I7.
- Establish overall communication between the server and client of the entire paperless meeting system.
- Provide conference room management, support simultaneous reservation of multiple meeting rooms in the management system, and setting of each meeting room.
- Seat management - set the entire meeting room seating layout, personnel ID location.
- Nameplate management--Set the name and position of the participants in each seat, and synchronize to the nameplate display on each seat.
- Projection management--Set the projection content corresponding to each topic, support images, text free editing.
- Department management--Individual personnel enter, modification and management, one-time entry system for long-term preservation, convenient for personnel to check and have the free combination of the internal departmental meetings, inter-departmental meetings, and multi-departmental meetings.
- User management--Set different personnel administration privileges, including system administrators, meeting administrators, etc. to ensure system information security and system setting security.
- Meeting management - Have personnel allocation and agenda management for a meeting.
- Participant management - can be allocated any time, query and adjust the participants of each meeting.

- Document management - Documents required for meeting topics can be imported into the system early, and various topics can be bound for easy access by participants.
- Issue management - support agenda management and multi-issue meetings to ensure the completion of the meeting process, efficient.

2. Performance Parameters

Model	VIS-SERVERE2-S
Processor	Intel Core I7
Memory	DDR3 8G
Storage standard	512G SSD
I/O interface	1× VGA (up to 1092×1200@60Hz), 1× DP (up to 4096×2160@60Hz), 1× HDMI (HDMI 2.0, up to 4096×2160@60Hz)
	2× RJ45, support 10/100/1000Mbps
	2× RS-232 serial ports (optional RS-485)
	1× Line out, 1× Line in
	10× USB ports (Back panel 8× USB(2×USB3.2 Gen2, 2×USB3.2 Gen1, 4×USB2.0), Front panel 2× USB2.0)
Operating System	Windows 10
Power Supply	100-240V, 50/60Hz
Operating temperature	-10°C-60°C
Relative humidity	5%-90%, non-condensing
Dimensions	2U Standard Chassis
Color	Black

About VISSONIC Electronics Limited

Our mission is to develop and manufacture the most comprehensive and innovative audio visual products for our clients. We provide the best performance/price ratio products because it could give you satisfaction just from the time you use them, we believe the good design with cutting edge technology on products will provide value to all our partners and end users. Listen to your demands, we fulfill it.



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