



## ► Feature:

1. Streaming media server software
2. Serve as a central hub for managing and distributing video and audio in a paperless meeting environment
3. It supports capturing and converting 4K video sources, ensuring high-quality visuals for participants watching the stream
4. It integrates with paperless conference systems to handle various input and output signals, including audio and video signals, as well as to manage the display of projection screens
5. The software converts the captured video into a stream that users can access on a paperless conference terminal
6. The conference service interactive software is used as a communication channel for service information between conference service personnel and conference participants
7. In the conference room in use, the participants can select tea, water, paper, pen and other conference services through the paperless conference terminal. After confirmation, the conference service personnel can see the service request in the conference service interactive software through graphics and lists. Click to view the specific service request content and the seating position of the service requester in the conference room
8. This streaming media server is designed to meet the needs of a paperless meeting setting where digital documents and presentations are at the heart of the meeting
9. Displays the meeting room in session, the unused meeting room, and the meeting room under maintenance at the current time
10. During the daily use of the conference service personnel, if the conference room is about to hold a meeting 15 minutes before (the time limit can be customized), the conference service interactive software will customize to remind the service personnel to prepare for the meeting in advance
11. The conference service interactive software is used as a communication channel for service information between conference service personnel and conference participants.