



► Feature:

1. FionTu paperless conference publishing software mainly realizes the display of conference information: name, time, attendance of participants, promotional videos, and door screen
2. Real-time synchronization of information does not affect the early start of the meeting, delay time and other operations, and is flexible
3. The system adopts a modular programming structure, which is easy to maintain and has strong scalability. Special functions can be customized and developed according to needs
4. Through the paperless seat terminal, the candidate for the meeting can be notified or called in the venue to remind them to prepare for entry
5. It has the function of face recognition, embedded in ArcSoft SDK, and adopts the world's leading Visual intelligence technology, accurate recognition of facial images, automatic sign-in for the meeting after successful face recognition on the door screen
6. Visual intelligence technology
 - Face detection: detect face position and lock face coordinates
 - Face tracking: accurately locate and track the facial area
 - Face comparison: compare the similarity of two faces
 - Face search: search for similar faces in the face database
 - Face attributes: detect face gender, age and other attributes
 - RGB/IR liveness detection: detect whether it is real and prevent malicious attacks
 - Face quality detection: real-time verification of face image quality
 - Large-area occlusion recognition: accurate recognition of faces with large-area occlusion