



Description

The personal center client software mainly enables the participants to know the documents and topics of the unstarted meeting in advance, and prepare for the meeting in advance. After entering the software, the conference list and historical files are displayed first, and the files can be previewed and downloaded. The scan code function can scan the code to log in to the meeting, and the participants can quickly enter the meeting without recording the account password.

Feature

- * Participants can view unstarted, ongoing and ended conference data. Contains meeting information, list of participants, meeting topics, temporary materials, meeting minutes, etc.
- * Display the meeting name, meeting time, meeting location, meeting host, meeting description and other information.
- * Display the name, role, unit, position and other information of each participant.
- * Display the conference agenda files uploaded in the background, and you can view or download non-confidential materials.
- * Display the conference documents temporarily uploaded by the participants, and can view or download non-confidential materials.
- * Display the meeting minutes file information, and you can view the countersigned meeting minutes files in the historical meeting.
- * Support PDF document viewing function, slide to view the document, rotate the screen according to the needs of the scene, and switch between horizontal and vertical screens for viewing.
- * Display the file list, you can download the file to the local or delete the browsing history.
- * Participants can upload their own files to the background in the meeting agenda and temporary files.
- * With the security and confidentiality of the meeting, the pre-meeting and post-meeting viewing of the confidential meeting is restricted, and it is only open to the participants who have the right to read the management.
- * Support paperless and quick login to conferences by scanning codes on the PC side through the software to achieve efficient membership.



Installation Environment

Operating system	Android operating system 7.0 and above, HarmonyOS 3.0 and above
Running memory	4G and above
Screen size	Unlimited
Resolution	Unlimited
Wireless environment	5G, gigabit network