



## Description

The software is mainly used to arrange the information of participants, including Logo, background picture, background color, unit, name, position, etc.; it can be applied to meeting rooms in various industries such as government, enterprises, institutions, military, companies, hotels, etc.

## Feature

- \*Supports displaying system information on the homepage module, including the local IP address, number of online terminals, current agenda, meeting information, and a list of pending meeting services. It also supports quick operations, enabling one-click jumps to interfaces such as nameplate equipment, meeting sign-in, voting, and system notifications.
- \*Supports sending conference name, slogan, content and other information to nameplate terminal devices with one click, and supports clearing conference information of online nameplate terminal devices with one click. Allows online editing and saving of conference information, and supports previewing conference information of nameplate terminals.
- \*Supports meeting voting management, allowing the creation of multiple voting topics, and offering 3 types of voting decisions, 3 types of evaluations, and 2 to 10 customizable voting types. It supports editing, deleting, and viewing voting information, as well as customizing the selection of voting participants. It also allows starting and ending votes, viewing real-time voting results, controlling the display on the voting screen, and supports post-meeting statistics and querying historical voting records. Additionally, it supports the creation of new voting preview styles.
- \*Supports the creation of 100 voting types and allows custom voting options. Each voting type can contain 10 options.
- \*Supports setting voting countdown from 10 seconds to 3600 seconds. Voting results can be projected in three ways: text, bar chart and pie chart.
- \*Supports voting printing and exporting functions, and the export format is xlsx.
- \*Supports sign-in management, including opening and closing sign-in. You can specify nameplate devices to assist in sign-in in batches, support sign-in information display, and display the sign-in information on the screen in real time. Supports exporting, print previewing, and printing sign-in information, and the export format is xlsx.
- \*Supports system notification management, provides 3 system notification templates, allows custom editing of 100 text messages, and supports one-click batch or single nameplate device notification.
- \*Supports setting the display time of system notification information on the table terminal to 60 seconds. Supports reuse of historical system notifications, can cache the contents of the latest 7 system notifications, and can resend them.
- \*Support conference service calls, and receive conference service information in time during the meeting. When receiving the current conference service, a red dot mark will be displayed synchronously and a sound prompt will be given, and it supports processing and deletion. Optional services include tea, pen, paper, microphone, service personnel, and you can also customize the input of service requirements.



- \*Supports management of historical conference services, viewing historical conference service information, and viewing historical service information by date.
- \*Supports nameplate settings, including one-click issuance and clearing of nameplates. You can set the font, font size, font color, font position and avatar of the name, unit, position.
- \*Supports uploading custom font packages for displaying custom fonts on nameplates in .ttf format.
- \*Supports custom background images and icons, and supports jpg/png/jpeg/bmp format files.
- \*Supports custom rankings, including clearing rankings, automatic rankings, dragging rankings, and unbinding rankings.
- \*Supports automatic and manual addition of equipment, supports 999 seats, and allows custom editing of seats.
- \*Supports uploading and deleting ranking background images in jpg/png/jpeg/bmp formats.
- \*Supports seat scaling, alignment, seat moving, frame selection for multiple seat movement and alignment adjustment, and supports 6 alignment methods: horizontal distribution, vertical distribution, top alignment, bottom alignment, left alignment and right alignment.
- \*Supports adding new participants and adding participants in batches, including adding participant information and adding participants in batches. Up to 80 participants can be added in a single batch, and can be added multiple times.
- \*Supports importing and exporting participant information, including importing and exporting participant information files, and adding them to the participant list in .xlsx format.
- \*Supports displaying and exporting device list information in .xlsx format.
- \*Supports one-click control of the terminal to display meeting information, display nameplate, clear screen, shut down, stop screen, brighten screen and other functions.
- \*Supports software skin changing function and provides 2 sets of skins, including standard blue skin and government affairs style skin interface.
- \*Supports setting the terminal to synchronize Chinese language.
- \*It supports the display of sign-in and voting information on the secondary screen of the PC, and can simultaneously display sign-in, voting and other information in real time in multiple rooms and conference rooms within the local area network and multiple PCs installed with screen projection software.
- \*Supports adaptive resolution, the minimum resolution supported by the software is 1200×720, and supports dragging four sides to zoom the software.
- \*Supports account and password login, account and password modification, viewing of user help manual and logout.
- \*Supports cross-platform use, including Windows 7/10/11, Kylin Desktop Operating System (Zhaoxin Edition), Kylin Desktop Operating System (Feitian Edition), macOS, Tongxin UOS, and Ubuntu Desktop Operating System.