



The multimedia conference terminal works to process meeting file transmission and distribution, meeting file reading and file annotating, signing in of the participants, voting, electronic whiteboard, electronic nameplate, communication between participants, video signal interconnection, meeting management and control, screen broadcast, etc. It is applicable to all kinds of high-end meeting places, like government meeting rooms, business conference rooms, meeting rooms of enterprises, etc.

Feature

- Support meeting information display page, can check the meeting agenda, meeting introduction, etc.
- Support multiple document formats, including doc/ docx/ xls/ xlsx/ppt/ pptx/ pdf/ html/ htm; Support permission function, the participant can only read the files with permission.
- Support reading USB, the participant can read the files in USB, upload and share the file to other participants; the files can be saved in the server or the current terminal.
- Support single electron c whiteboard or several users share the same whiteboard.
- Support communication between one participant or several participants at the same time.
- Support handwriting annotation to any page, recording and uploading the annotations to system server.
- Support screen share freely, each participant can broadcast his/her local screen to other participants; support cross-platform broadcasting (support windows/Android).
- Support asynchronous browsing, the participant can quit the broadcast screen to view the local files.
- Support Windows mode, the participant can switch the conference terminal to common PC.
- Support asking meeting service, including asking for tea, pen, paper or other custom service.
- Support connection with meeting service APP, the technician can receive and deal with the service information sent from different meeting rooms
- With built-in browser, support web browsing and visiting OA, mailbox, etc.
- Support play on-demand the video file in the server, support watching the video live stream, support full-screen displaying the video.
- Support meeting minute, the participant can take the meeting minute in any time, record and upload it to system server.
- Support signing in management, the chairman or secretary can start signing in and control the signing in, check the current signing in status; the signing result can be displayed in the screen.
- The chairman or secretary can switch and enable the meeting topic freely.
- The Chairman or secretary can enable and end the voting, check the voting result. Support voting countdown, adding voting notes; support to display the voting result by bar graph.
- The Chairman or secretary can broadcast the local screen of any participant to all participants, and end the shared screen of any participant.
- Support sharing screen within a group, the chairman or secretary can broadcast the specific terminal's screen to any one terminal or several terminals. Support 4-channel terminals and broadcasting, the picture can be displayed to the screen, support shared picture within a group can also be synchronized displayed to the screen.
- The Chairman or secretary can control to display the welcome page, meeting information, participant name, meeting slogan, and support unified control of the lifter and terminal's on/off.
- The Chairman or secretary can switch different slogans to screen or client side.
- The Chairman or secretary can control the on and off of the server, no need to turn on and turn off the server in the control room manually.
- Support adding account password login function, it can log into the default meeting room automatically; it also support to choose the meeting wanted.
- The terminal has powerful confidentiality, the meeting files will be removed automatically after quite the software.
- Support terminal configuration program, convenient for the managerial personnel to configure the terminals

Specifications

Model	PIC-803A
CPU	Intel Core i3-7100
RAM	DDR4 2133 4G
Hard Drive Capacity	128G M.2 SSD
Network Card	1 Gigabit network port, RJ45
Standard Port	4xUSB(.0/2.0), 1xHDMI, 1xVGA, 1xLAN, 1xMIC-IN port, 1xLINE-OUT port, 1xDC port, 1xCOM
Operation System	Windows 7
Working Environment	Temperature: -10°C~50°C; relative humidity: 0% ~ 95%
Working Power	DC 18.5V/6.7A (with adapter)
Power Consumption	65W
Size (LxWxH)	60 x 190 x 215 mm
Weight	1.1 Kg
Color	Black