

SV-HD80S (F) HD Cloud Video Intelligent Control Management Terminal



Features:

1. Support the control of MCU, realize the unified management of MCU resources, dynamic allocation of MCU resources, and mutual backup
2. Realize the control of the conference, can change the layout of the conference screen, support a variety of common multi-screen layout, up to 64 pictures per screen; Support automatic split screen function
3. Support echo cancellation, automatic gain, noise cancellation and floor speech management; Support the automatic mute function, and the background management terminal supports all mute, all speech, all silence and other functions;
4. Support the camera of the background remote control terminal to move up, down, left and right, focus and zoom;
5. Support the function of setting and displaying the name of the meeting place, and set whether to display the name of all meeting places in the meeting screen and the display position, font color, background color, font size and font transparency of the name;
6. Support the banner function, add a banner on the conference screen, and set whether to enable the banner and the font size, font color, background color and transparency of the banner;
7. Support the scrolling message function, send scrolling messages, and set whether to enable scrolling messages and the font size, font color, background color, transparency and scrolling times of scrolling messages;
8. Support conference management functions such as conference time extension, conference ending, cascade screen setting, designated chairman venue, automatic filling, switching layout, audio reception, audio transmission, video reception, video transmission, video adjustment, information query, roll call speech, deprived chairman, hang-up/call, group management venue, designated viewing screen, etc.;

9. Support the voice activation control mode. When the terminal speaks, the picture width in the picture layout is distinguished by different colors to prompt that the meeting place is speaking;
10. Support the screen polling function, which can specify the polling window screen, polling meeting place, polling times and time, etc.;
11. Support the direct viewing of real-time conference video on the conference control interface, and support the integrated telepresence of the terminal screen in the meeting place; It also supports the snapshot function of the preview screen of the venue and saves it to the server in the form of JPG picture;
12. Real-time recording and storage of multiple conference videos and audios; Support the expansion of storage capacity to 4 TB; Support external FTP server storage;
13. Video roll call function is supported, roll call theme, screen layout, main meeting place, display window of main meeting place and display window of the called meeting place can be set, and excel form of complete roll call result can be generated to download and save after roll call;
14. The broadcast venue function is supported. In the broadcast venue mode, the conference layout is switched to the mode of only displaying the broadcasted venue, and all people in the venue can only watch the pictures of the broadcasted venue;
15. Support functions such as conference reservation, obtaining conference list, stopping conference, deleting conference, calling offline members, setting member viewing content, setting recording, setting live broadcast, setting polling, adjusting camera, sending scrolling message, setting banner, switching screen layout, and controlling the right to speak of each meeting place;

Technical parameters:

Screen size	10.1 inches
Screen resolution	1280*800
Airframe	IPS screen, 10-point capacitive touch screen
Cameras	With the camera, it can facilitate video photography and clearly identify facial features.
Audio	Built-in MIC radio
Network port	Support RJ45 network interface
Support WIFI and Bluetooth connection	
Support POE power supply	