



Description

It is a cloud-controlled classroom management software APP developed based on ios system. It integrates device management, audio broadcast, video push and other functions.

Feature

- * Support audio broadcast function. You can choose music library files or upload voice files locally for broadcast; list playback, loop playback, shuffle playback and other playback modes are supported.
- * Support text broadcast function. Input or upload a text file to convert the text into speech, and the system automatically recognizes Chinese or English and then broadcasts; support setting the number of cycles; support adjusting the speech speed.
- * Support speech broadcast function. Users can flexibly speak to the classroom through the microphone of the mobile phone.
- * Support classroom inspection function. After configuring the monitoring equipment corresponding to the classroom on the server side, you can view the classroom monitoring screen and initiate a speech to the classroom, so as to effectively supervise the students and improve the efficiency of remote inspection.
- * Support the video control function, it can realize the switch control of the built-in matrix of the classroom terminal.
- * Support the volume control function, it can control the volume of the microphone, IP broadcast, and HDMI audio source connected to the classroom terminal.
- * Support automatic detection of terminal devices, adapt to various control functions of the terminal, and provide volume adjustment bars and mute options including HDMI, broadcast, microphone, desktop microphone, hanging microphone, intelligent interactive flat panel and remote recording.
- * Support the environment detection function, it can display the temperature, humidity, PM2.5 and other data collected by the sensors connected to the classroom terminal in real time.
- * Support device control function, it can realize the control of power on/off, mode switching, etc. of cameras, projectors, projection screens, smart interactive flat panels, smart blackboards, recording controllers, and air conditioners connected to classroom terminals.
- * Support scene recall function, you can add a variety of scene modes such as class starts, class ends, etc. The control terminal can realize the linkage start or switch of all devices in the scene with one key, avoiding cumbersome operation steps.
- * Support the video push function, you can push the video or video streaming resources of the server to the corresponding classroom terminal, which is convenient for users to use.
- * Support the resource viewing function, you can view the text resources and video resources in the resource library on the server, and you can download them locally.
- * Support switching to night mode, convenient for users to use at night.