



Functional description:

1. Integrated touch design meets the needs of conference control and realizes unified management of terminals.
2. The conference control tablet supports terminal dialing, call record calling, address book creation, address book calling, joining conferences via conference list, network setting, SCM server login, H.323 registration, SIP registration, conference room name setting, etc.
3. Conference control functions include microphone on/off, camera on/off, auxiliary stream sharing, auxiliary stream switching, screen layout switching, chairperson control, screen polling, banner display, rolling subtitles, electronic whiteboard operation, etc.
4. Supports switching between touch conference control mode and voice mode, and enables conference control interaction through natural language; it can realize operations such as joining a conference, sending/stopping auxiliary streams, increasing/decreasing volume, ending a conference, etc.
5. After logging in to the SCM server, it supports calling enterprise users via the address book, meeting the needs of single-point and multi-point interconnection between the internal and external networks.
6. Supports terminal conference reservation, which allows the creation of virtual conferences on the server and joining such conferences; it can invite online members to join the conference, and the chairperson can control the microphone on/off, camera on/off, PTZ pan/tilt and zoom, as well as the bandwidth setting for main and auxiliary stream calls of the participating members.
7. Supports POE power supply without the need for an external power cord.
8. Built-in speaker output supports watching conference live streams and playing audio; the conference control tablet can enable the terminal to enter conference mode while playing the live stream.
9. Supports wireless screen projection control; the terminal can connect to multiple wireless screen projection images and perform switching operations on them.
10. Supports controlling the PTZ pan/tilt and zoom of the terminal.
11. Electronic whiteboard functions include changing stroke color and thickness, erasing single strokes, clearing all strokes, clearing the whiteboard, etc.

Technical specifications:

Model	VY-M2010
Screen	10.1-inch IPS Screen
Resolution	1280×800
USB Interface	2 USB 2.0 Ports
Video Interface	1 HDMI Output Port
Network Port	1 RJ45 Standard Network Port (100M/1000M), POE Power Supply Supported
Power Supply	DC 12V 2A, POE
Device Dimensions	246mm*156mm*63mm
Power Consumption	24W
Weight	0.8Kg