



## Feature

- \* Adopting quad-core CortexTM-A7 architecture processor, equipped with Android 7.1 system.
- \* 3.97-inch full-color touch screen, which can display system status and operation instructions.
- \* Adopting zero lamination technology to effectively prevent light reflection.
- \* Adopting wifi 2.4G data radio frequency communication technology, which is convenient to use without wiring.
- \* Adopting AES algorithm, with advanced data encryption standard, can effectively resist all known attacks against DES algorithm, and ensure the security of data transmission.
- \* The data transmission rate can reach up to 300Mbps, providing efficient data computing capabilities and ensuring fast and stable data transmission and processing.
- \* Support voting function:
  - (1) Support multiple voting forms such as multiple-choice voting, single-choice voting, time-limited voting, scoring voting, etc. Support setting anonymous and non-anonymous voting
  - (2) A voting question supports the setting of 10 voting options, and the content of the options can be customized by the user, providing flexible and diverse choices; the function keys Agree/Disagree/Abstention are displayed in different colors.
  - (3) Support the custom setting of voting templates, and support setting 10 templates; users can use them directly according to the needs of the meeting; the maximum scoring range is 0-100, which can be set freely according to needs.
  - (4) When voting and elections are initiated, users can be prompted by means of screen flashing and beeps; when the device is locked, the screen will automatically light up and display voting reminders; the results can be displayed in various ways such as bar charts, pie charts, and digital texts.
- \* Support custom government blue, government red, colorful variety and other theme styles.
- \* Support the low battery warning function, and remind the user that the battery is too low through the warning message pop-up window and the low battery prompt sound.
- \* Support unified management function, supports one-click shutdown of all devices in the background, and support viewing information such as power, name, and signal strength of all devices.
- \* Support the call service function in the meeting, and check the service needs of the participants through the PC platform.
- \* Support system detection function, can detect the working status of each unit online, and can accurately locate faulty units; support system repair function, when the system has an error, it will automatically recover; support system upgrade function.



### Specification

<b>System</b>	Android 7.1
<b>Screen</b>	LCD 3.97-inch full-color touch screen
<b>Battery life</b>	10 hours
<b>Battery full time</b>	2.5 hours
<b>Low battery warning</b>	Built-in
<b>Charging method</b>	Type-C charging
<b>Installation method</b>	Wireless deployment
<b>Maximum communication rate</b>	300Mbps
<b>Power consumption</b>	1W
<b>Storage temperature</b>	-10°C~45°C
<b>Operating temperature</b>	Optimum operating temperature: 16°C~22°C. Normal operating temperature: -10°C~45°C
<b>Sstorage humidity</b>	≤50% non-condensing
<b>Color</b>	Gray matte
<b>Weight</b>	0.13kg
<b>Dimension</b>	108×65×10.8mm (L×W×H)