7-inch double-sided lift touch electronic table FT-T2120H

▶ Feature:

1. This device adopts a paperless smart desktop with a dual-screen design. The front and rear screens are both 7-inch high-definition LCD screens. It adopts seamless, back-free connection, highlighting the high-end atmosphere of the product. It can display the patterns required for the meeting and the names of the meeting guests, perfectly realizing the interactive paperless and powerful conference functions

2. The equipment adopts an all-aluminum structure, high-quality aluminum materials plus CNC precision carving processing, the display screen frame is an integral aluminum alloy, the entire CNC is formed in one step, the thinnest part is 4 mm, and the chassis is made of aluminum alloy, making the overall equipment exquisite, light, beautiful and atmospheric

3. The surface treatment of the equipment is anodized, and the color is bright

4. The product panel thickness is only 3mm and the width is only 70mm. Compared with traditional electronic table cards, it is high-end, small and exquisite, exquisite and generous

5. The transmission structure is specially treated to minimize noise

6. The high-definition display screen uses A-size display screen with high resolution, bright and transparent colors Resolution: 1024*600P

7. The product uses imported steel wire with high-precision guide rails and linear bearings, and AC reduction motors as driving power

8. The central control protocol is highly compatible with all control hosts. The control equipment can be centrally controlled through the central control software, and can be controlled by remote control or host. One button can make all the table cards in the room rise or fall.

9. After the table cards rise, the screen automatically powers on. After they fall, the screen automatically powers off, saving the environment.

FionTu
方图集团

▶ Specification:

Main screen size	7 inches
Main screen ratio	16:9
Main screen resolution	1024*600
Viewing angle	IPS full viewing angle
Main screen brightness	400cd/㎡
Viewing angle	45/45/20/40 (Typ.)
Display thickness	9.7mm
Signal system	EDP
Dual screen	support touch
Touch type	10-point capacitive touch, ten-level mode
Lifting time	15S
Dual screen angle	2.5 degrees
Machine weight	4.0Kg
Chassis size	213×59×430mm
Panel size	230×70×3mm
Power supply	AC 220V 50-60/HZ Power consumption 18W
Environmental conditions	-20℃～50℃ Humidity ≤70%