MU2000

Voting Video Tracking Conference system







CU2000
Chairman Unit



DU2000
Delegate Unit

Characteristics :

1. The digital control and sound signals connected between the main control computer and the conference system are transmitted by the same cable (8 cores)
2. It can operate independently or connect an external computer combined with software to realize a variety of conference management functions (conference mode or operation: designated speech, free speech, application speech, first in first out speech, etc.), and can realize the functions of voting, image positioning and tracking.
3. When the host is connected to the computer and corresponding peripheral equipment, it can realize the on-site layout function. It has dual screen display function, including representative database management, topic proposal management, participants management, representative sign in management, supplementary report and cancellation function, speech control function, voting control function, camera automatic tracking function, printing function, equipment status query function and automatic shutdown (A. off): that is, you can select whether the microphone will be automatically turned off within 45 seconds after speaking Chairman's music prompt tone is optional: Yes or no can be selected.
4. The single machine can realize the following conference functions: open conference, restricted speech, first in first out, voting, image positioning and tracking.
5. The system has good sound quality and sound channel effect.
6. Have 3 meeting modes:

Free,FIFO and LIMIT.

7. Up to 9 microphones can be used at the same time or Free mode.
8. One receiver supports 60 pcs chairman/delegate units directly and also supports up to 240 pcs units by extended receiver.
9. Built in video interface,can locate and track speakers.
10. The built-in voting / election interface can realize the voting / election / evaluation function
11. The panel has LCD display and 122x32 dot matrix display conference mode. The panel has function keys and knobs for system setting and adjustment.
12. It has a set of audio signal input terminals, which can be externally connected

to sound source input equipment such as CD player.

13. It has a set of MIC input terminals, which can be externally connected with hand-held mic, wireless mic and other signals.

14. With 3 groups of audio signal output terminals, external recording or audio equipment can be connected

15. Frequency Response:40Hz～16kHz；THD: < 0.1%

16. Built in 1.5W monitoring speaker with volume adjustment

17. Power Consumption:415W

18. Use 220V - 230V～ 50Hz-60Hz AC power supply

19. It can be installed in a 19 inch standard cabinet

Receiver Technical Parameters:

- In/Output： 8P-DIN×4
- Input：RCA×1
- Output ：XLRM×1（balanced）RCA×2 6.35mm×1
- Power Supply：AC220V-230V~50Hz-60Hz
- Power Consumption：415W
- Frequency Response：40Hz-16KHz
- Size：483×352×90mm
- Weight ：11.4kg
- Color：Black