Chairman Microphone [Tabletop Dual-Boom Mic]/Representative Microphone [Tabletop Dual-Boom Mic]

VM-2208C / VM-2208D



Functional description:

1. Extra-large silent switch design

2.220MM ultra-short all-metal microphone boom design;

3. The chairman microphone features a dual-microphone design for enhanced sound pickup.

4. High-sensitivity microphone capsule design with a pickup range up to 80 cm;

5. Dual-color red and green frosted indicator lights to indicate speaking status;

6. Supports multiple chairs online simultaneously;

7. Each conference microphone has a unique ID number that can be modified at will.

8. When paired with a camera, automatic camera tracking can be enabled after configuration via the conference control host or PC control software.

9. Compatible with the host system, it supports FIFO (first-in, first-out), LIFO (last-in, first-out), restricted mode, chairperson-approved mode, and free discussion mode; timed mode and voice-activated mode.

10. Microphone roles can be customized through the host settings, allowing flexible switching between Delegate, Chairperson, and VIP modes to meet high-end requirements. (Note: Replacing the keypad assembly is required to enable Chairperson priority functionality.)

11. Long-distance transmission will not affect sound quality in any way;

12. Supports daisy-chain connections, enabling backup host connections for more convenient and reliable system connectivity;

13. Exceptional resistance to mobile phone RF interference;

14. The chairperson's microphone features a priority button that can mute the microphone of a delegate currently speaking; (Exclusive to the chairperson's microphone)

15. Features a unique self-diagnostic function that, when paired with software, automatically completes button presses, voting, and audio checks. This simplifies pre-meeting preparation and ensures more reliable operation during meetings. (Requires PC software support)

16. Microphone supports dual backup for digital and analog audio;(optional)

Technical specifications:

Frequency response	20-20,000 Hz
Sensitivity	-36 dB
Output impedance	< 200 ohms
Maximum Sound Pressure Level	110 dB (1% T.H.D.1KHz, 0dB SPL=2x10 Pa)
Microphone capsule	Standard single 14mm diameter gold-plated condenser type (Dual-capsule configuration customizable).
Equivalent noise level	16 dB, A-weighted
Power supply	24V DC
Weight	1.05 kg
Number of microphones	2
Mic Dimensions (Length x Width x Height)	220* 34* 23 (mm)
Base Dimensions (Length x Width x Height)	107.5 * 145.9 * 50.8 (mm)