

VM-2205C / VM-2205D



Functional description:

- 1. The equipment features digital control technology and an oversized silent switch design.
- 2. Sturdy locking push-pull microphone boom design;
- 3. High-sensitivity microphone capsule design, pickup distance ≥50cm;
- 4. Dual-color indicator light design: red indicates speaking, green indicates requesting to speak.
- 5. The device supports multiple chairs online simultaneously.
- 6. The device supports video tracking functionality;
- 7. The equipment features a standard three-button voting system designed specifically for the National People's Congress.
- 8. The device supports various modes in conjunction with the host system, including First-In-First-Out (FIFO), Last-In-First-Out (LIFO), Restricted Mode, Chairperson Permission Mode, and Free Discussion Mode.
- 9. Microphone roles must be freely configurable, allowing hosts to switch between roles such as Delegate, Chairperson, and VIP.
- 10. The chairperson's microphone features a priority button that can mute the microphone of any delegate currently speaking.
- 11. The microphone features an OLED display that shows various microphone information and provides prompts for different operations.

Technical specifications:

Audio Frequency Response	40Hz-19KHz
Sensitivity	-38dB±3dB
Signal-to-noise ratio	-80dB
Nonlinear distortion	< 0.3% (1KHz)
Power Supply	DC24V
Mic Rod Length	380mm
Weight	0.95 kg
Operating Temperature	-20°C to 50°C
Dimensions (Length × Width × Height)	209*60*86mm
Cutout dimensions	Length 184 × Width 56 mm
Top Cover Dimensions (Length × Width × Height)	209×60×6 (mm)