CR-Touch4102B Conference Microphone with Voting

Our CR-Touch4102B conference microphone with voting is a smart touch-type chairman unit. It integrates discuss and discuss control, attendance and attendance control, as well as voting and voting control units.

Features

1. The chairman unit has priority function. It can close all the representative units who are speaking.

2. The chairman unit can initiate three-key voting (pros / abstain / against) and close the voting.

3. The attendance result and voting result are shown on the dot matrix display.

4. Our conference microphone with voting is designed with capacitive touch buttons which is waterproof and of long service life.

5. Three voting modes are supported.

a. Voting formula: pros / abstain / against

b. Election / survey mode: 1/2/3/4/5

c. Response mode / review mode: --, -, 0, +, ++

6. This cardioid condenser mic is designed with bicolor indication cycles.

7. Only the original sound channel voice can be heard. There is no channel selection function or speaker.

Specification:

Model	CR-Touch4102B
Power supply	Host-powered
Unit interface	Aviation 8-core dedicated interface
Max. power consumption	1.5W
Display	16 characters × 2 lines (White on Blue)
Headphone transmission	8-32Ω, 3.5mm mini jack
Directional characteristic	Cardioid
Mike type	Capacitive diaphragm
Signal to noise ratio (S/N)	>80dB
Crosstalk attenuation	>80dB
Distortion	<0.1%
Frequency response	60Hz - 18KHz
Equivalent noise	≈20dB SPL
Max. SPL	105dB (3% threshold)
Sensitivity	-22Dbv/pa
Color	Dark grey
Size (mm)	218L×133W×48H