

CR-DIG5202/04E1, CR-DIG5202/04E2

Full digital tabletop discussion unit



Tabletop discussion chairman unit
CR-DIG5202E1



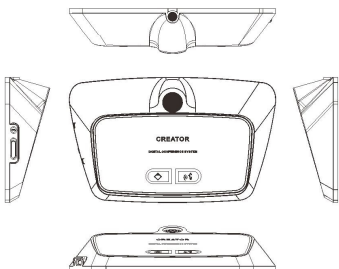
Tabletop discussion & voting chairman unit
CR-DIG5202E2



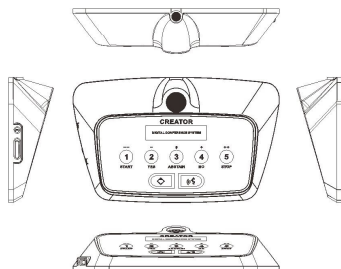
Tabletop discussion delegate unit
CR-DIG5204E1



Tabletop discussion & voting delegate unit
CR-DIG5204E2



Size (mm) :
215. 5(L)X132. 5(W)X47. 5(H)



Size (mm) :
215. 5(L)X132. 5(W)X47. 5(H)

Product overview

The CR-DIG5202/04E1 is a tabletop discussion & voting unit of fully digital conference system.
The CR-DIG5202/04E2 is a tabletop discussion & voting unit for all-digital conference system. It integrates with discussion and discussion control, sign-in and sign-in control, voting and voting control.

Features

- Chairman unit has the priority function to close all speaking unit.
- Chairman unit has the function to initiate and end attendance sign.
- Chairman unit can initiate 3-key vote (for / abstentions / against), or end the voting.
- 16charactersx2rows display provides the attendance results and voting results show.
- Support English show.
- Capacitive touch buttons, no buttons pressing sound, long operating life of the buttons, waterproof design.
- Support three vote modes:
A) voting: for, abstain from / against.
B) election / survey modes: 1/2/3/4/5.
C) response mode, evaluation methods: +, -, 0, +, ++.
- Capacitor heart type direction microphone, with double color indicator.
- It could only listen to the original voice channel, no channel selecting function, no loudspeaker.

Specifications

The parameter name	CR-DIG5202/04E1
Power supply	The controller power supply
Frequency response	20Hz - 20KHz
Signal-to-noise ratio	>80dB
Channel crosstalk	>80dB
Total harmonic distortion	<0.05%
Maximum power dissipation	1.1W
Display	Control display
Unit interface	8 core aviation head
Color	Deep grey

The parameter name	CR-DIG5202/04E2
Power supply	The controller power supply
Frequency response	20Hz - 20KHz
Signal-to-noise ratio	>80dB
Channel crosstalk	>80dB
Total harmonic distortion	<0.05%
Maximum power dissipation	1.5W
Display	Control display
Unit interface	8 core aviation head
Color	Deep grey

System connection diagram

