

CR-DIG5202/04E1、 CR-DIG5202/04E2、CR-DIG5202/04E3

Desktop speech and voting unit



Desktop pure speech chairman unit
CR-DIG5202E1

Desktop pure speech delegate unit
CR-DIG5204E1



Desktop speech and voting chairman unit
CR-DIG5202E2

Desktop speech and voting delegate unit
CR-DIG5204E2



Desktop speech and voting chairman unit with
simultaneous interpretation
CR-DIG5202E3

Desktop speech and voting delegate unit
with simultaneous interpretation
CR-DIG5204E3

Product overview

The CR-DIG5202/04E1 is a desktop pure speech unit of fully digital conference system.
The CR-DIG5202/04E2 is a desktop speech and voting unit of fully digital conference system.
The CR-DIG5202/04E3 is a desktop speech and voting unit with simultaneous interpretation of fully digital conference system.

Function characteristics

- 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.
- Low stroke touch key, no stuck key, silent.
- 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.
- Support the sign function.
- Support 31+1 cable simultaneous interpretation.

Specifications

The parameter name	CR-DIG5202/04E1	CR-DIG5202/04E2	CR-DIG5202/04E3
Power supply	Controller power supply	Controller power supply	Controller power supply
Frequency response	20Hz-20KHz	20Hz-20KHz	20Hz-20KHz
Signal to noise ratio	>80dB	>80dB	>80dB
Channel crosstalk	>80dB	>80dB	>80dB
Total harmonic distortion	<0.05%	<0.05%	<0.05%
Maximum power consumption	1.1W	1.5W	1.5W
Display Control display	None	16 bit x2 line (white letters on blue)	16 bit x2 line (white letters on blue)
Simultaneous interpretation function	None	None	31+1
Unit interface	8 core aviation head	8 core aviation head	8 core aviation head
Color	Dark grey	Dark grey	Dark grey