

CR-DIG5202/04C1-S, CR-DIG5202/04C2-S, CR-DIG5206CH-S, CR-DIG5207SP-S

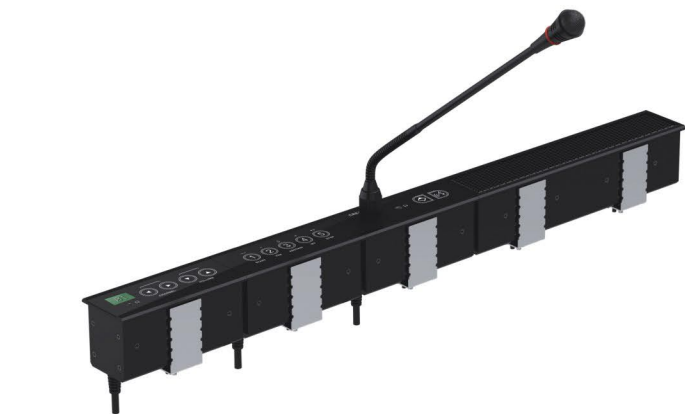
Flush mounted discussion unit

Product overview

According to the application requirements of different occasions, the II generation embedded unit of full digital conference system can choose to be used alone or be used in combination, beautiful appearance with capacitive touch buttons instead..
 CR-DIG5202/4C1-S is the flush mounted discussion unit.
 CR-DIG5202/4C2-S is the flush mounted voting unit.
 CR-DIG5206CH-S is the flush mounted channel selection unit.
 CR-DIG5207SP-S is the flush mounted speaker.

Features

- Chairman unit has priority function, can shut down the speaking unit.
- Chairman unit can initiate and end attendance.
- Chairman unit can initiate 3-key vote (for / abstentions / against), or end the voting.
- Capacitive touch buttons, no buttons pressing sound, long operating life of the buttons, waterproof design.
- Support to use in combination.
- The loudspeaker with strong directivity, HD loud and clear noise and the suppression of the whistles.
- Support 31+1 simultaneous interpretation.
- Support three vote modes:
 A) voting: agree with / abstentions / against.
 B) election / survey modes: 1/2/3/4/5.
 C) response mode / review mode: --, -, 0, +, ++.



Flush mounted discussion chairman unit CR-DIG5202C1-S

Flush mounted discussion delegate unit CR-DIG5204C1-S



Flush mounted voting chairman unit CR-DIG5202C2-S

Flush mounted voting delegate unit CR-DIG5204C2-S



Flush mounted channel selection unit CR-DIG5206CH-S

Flush mounted speaker CR-DIG5207SP-S

Specifications

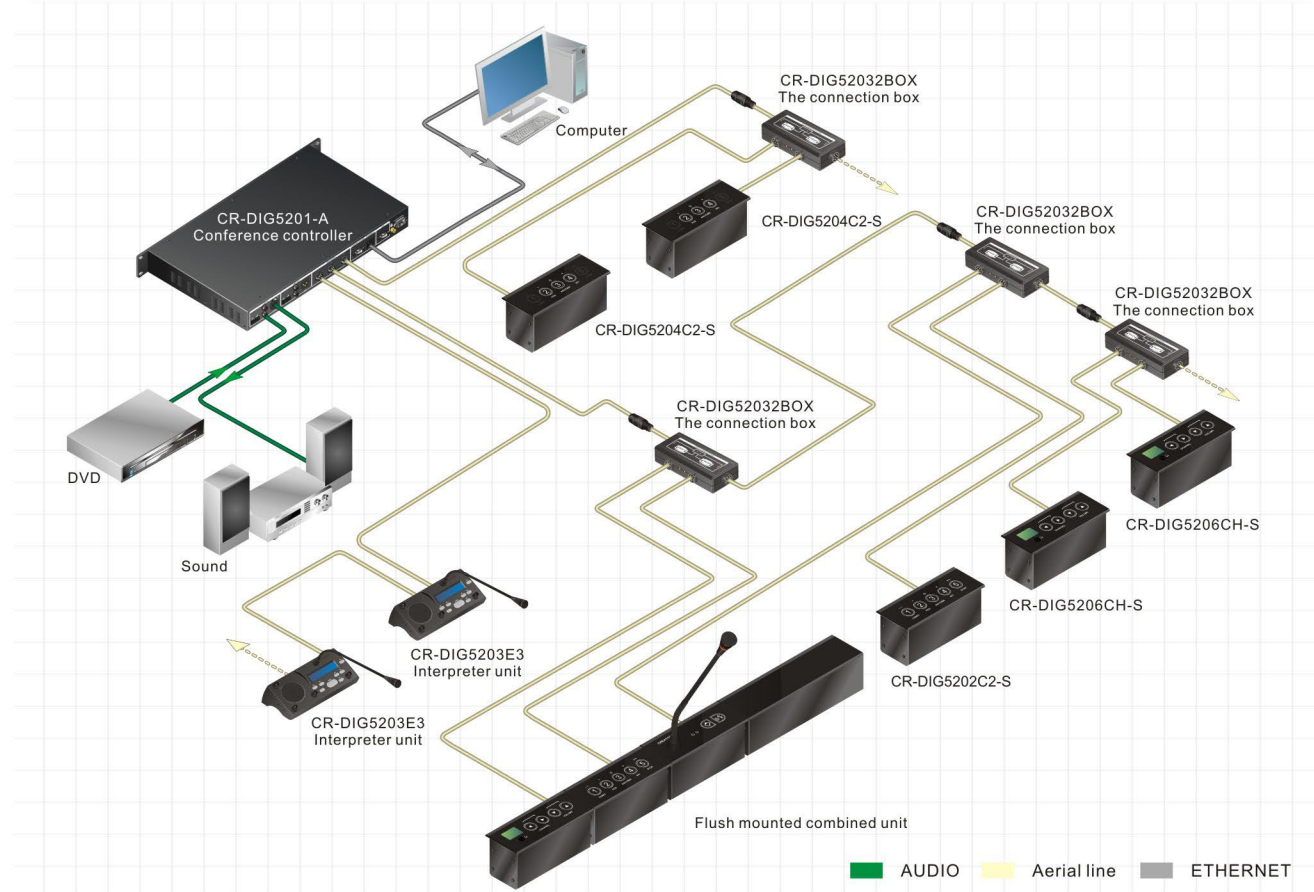
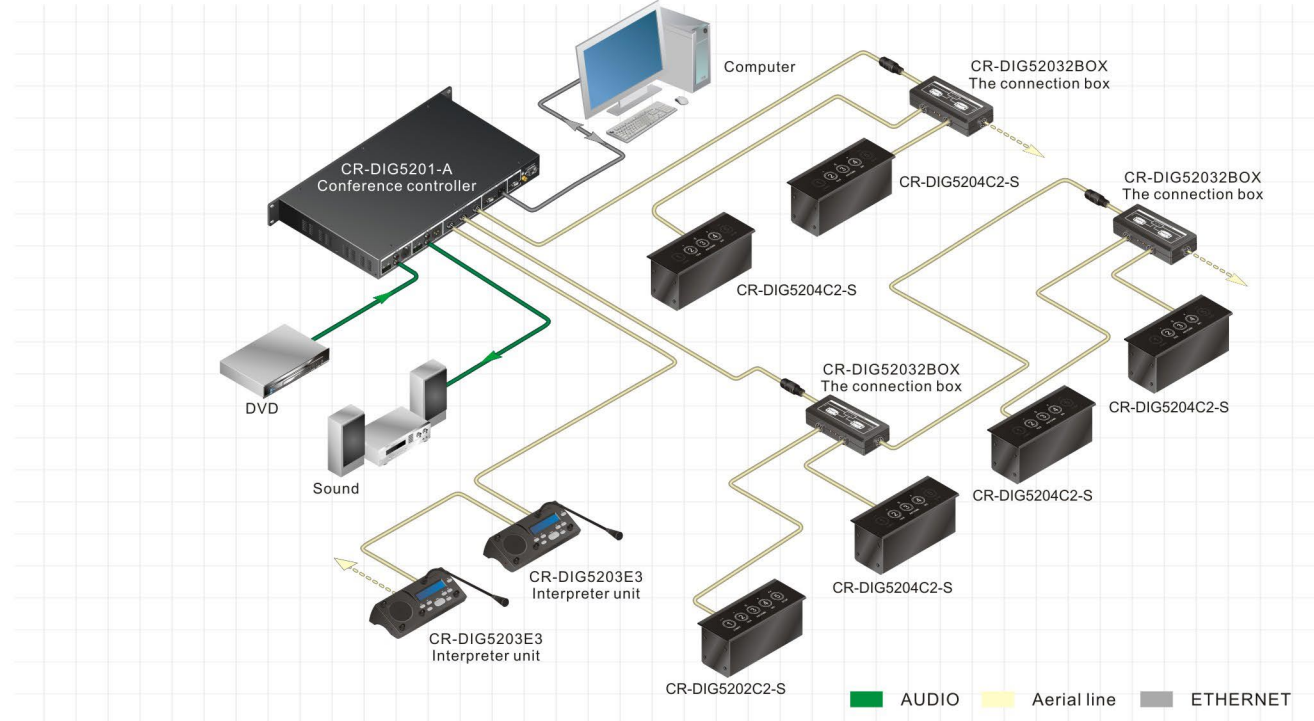
The parameter name	CR-DIG5202/04C1-S
Power supply	The controller power supply
Signal-to-noise ratio	>80dB
Total harmonic distortion	<0.05%
Maximum power dissipation	1.1W
The microphone parameters	Cartridge type Sensitivity Frequency response Input impedance
	Capacitive heart type single direction -46dBV/pa 20Hz-20KHz 2.2K
Frequency response	20Hz-20KHz
Channel crosstalk	>80dB
Headphone output	Earphone load The earphone volume
	>8 ohm 10mW
Unit interface	8 core aviation head
Color	Black

The parameter name	CR-DIG5202/04C2-S
Power supply	The controller power supply
Maximum power dissipation	1.5W
Unit interface	8 core aviation head
Color	Black

The parameter name	CR-DIG5206CH-S
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
Headphone output	Earphone load The earphone volume
	>8 ohm 10mW
Unit interface	8 core aviation head
Color	Black

The parameter name	CR-DIG5207SP-S
Maximum power dissipation	2W
Color	Black

System connection diagram



Wireframe view

