

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

### Full digital flush mounted discussion unit



Flush mounted discussion  
chairman unit  
CR-DIG5202C1-S



Flush mounted discussion  
delegate unit  
CR-DIG5204C1-S



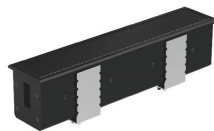
Flush mounted voting  
chairman unit  
CR-DIG5202C2-S



Flush mounted voting  
delegate unit  
CR-DIG5204C2-S



Flush mounted channel selection unit  
CR-DIG5206CH-S



Flush mounted speaker  
CR-DIG5207SP-S

#### Product overview

According to the application requirements of different occasions, the □ 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.
- 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, +, ++.

#### Specifications

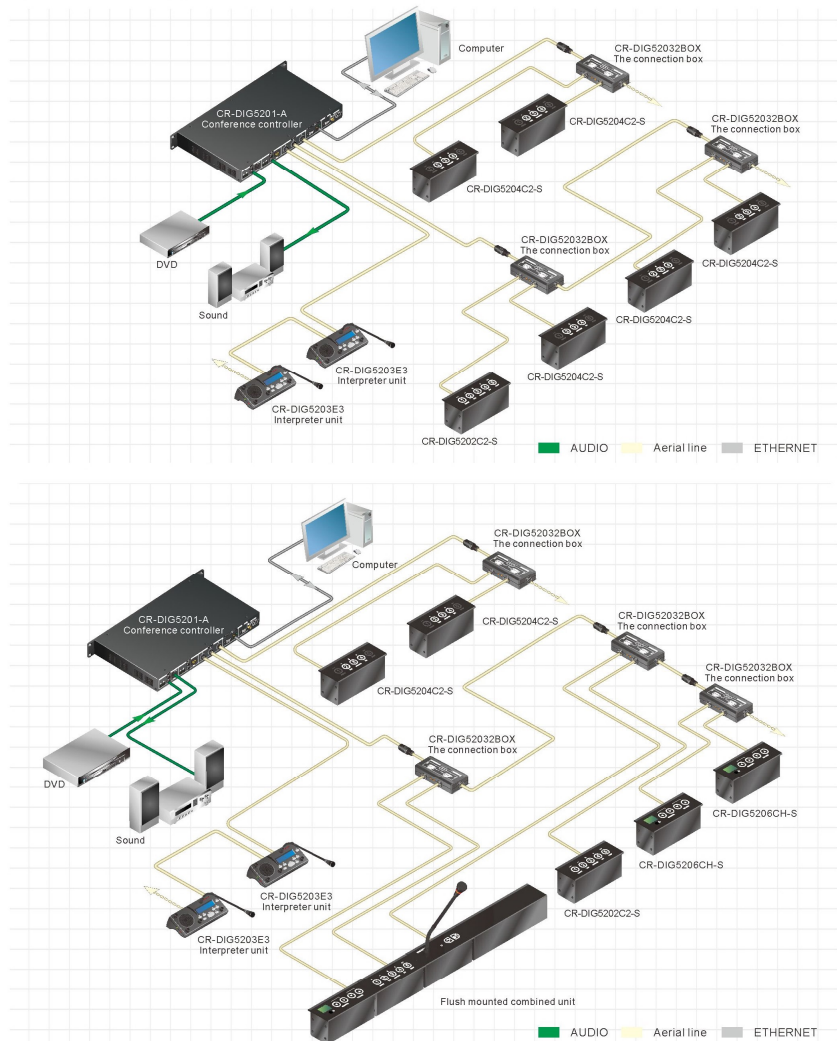
| The parameter name        | CR-DIG5202/04C1-S                                                         |
|---------------------------|---------------------------------------------------------------------------|
| Power supply              | The controller power supply                               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

