# RC-4215SC/SD Digital Wireless Discussing Conference System Microphone

RC-4215SC
Chairman Unit






RC-4215SD
Delegate Unit






## Features

- Anti electromagnetic and mobile phone interference function;
- TFT color screen can display working status such as battery level, room number, frequency, system control information, etc;
- The buttons adopt a brand new structural design, providing a comfortable touch and silent operation;
- The black solemn shell of the conference seat combined with mainstream circular design is elegant and dignified;
- Adopting ergonomic design of metal microphone head cavity, combined with capacitive microphone core and self created audio processing circuit, the sound is bright and highly reproducible. The square microphone pole and conference seat can be disassembled and assembled easily, and can be flexibly replaced;
- The conference seat is available for on-site demand and can support the free combination of gooseneck microphone tubes and square tubes, achieving "unrestricted" functionality;
- The chairman unit has a priority button that can control the representative unit to speak. Pressing the priority button can forcibly cut off the representative unit that is speaking;
- The representative unit is controlled by the chairman, and pressing the priority function button can forcibly cut off the representative unit that is speaking;
- High quality ABS base shell with built-in dual transmitting antennas, appearing beautiful and stable;
- Using 3 * AA 1.5V batteries, it can be installed and used immediately, with a battery life of 5-6 hours
- Hidden universal settings are designed for technicians to adjust: room number, and factory reset;
- Meeting units can be added at any time without affecting the normal use of the host;

| Model NO. | RC-4215SC/SD |
|---|---|
| Directionality | Single directional |
| Frequency response | 40Hz~16KHz |
| Sensitivity | -43 ± 3dB@1KHz |
| Power supply | DC4.5V, AA1.5V * 3 |
| Maximum frequency offset | ± 45KHz |
| Power consumption | 150mA |
| Power consumption | 13mW |