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# H-3388C/H-3388D UHF Wireless Chaiman/Delegate Meeting Micorphone

**Product ID:** H-3388C/H-3388D



**Short Description**
LCD display microphone ID, battery level, microphone state, control channel
Equipped with microphone on/off key and indicator
Chairman mic can turn on at any time

**Description**
**Chairman/Delegate Microphone**

? Portable table moving and microphone pipe can be pull out. Extended pipe option
? Electric capacity type microphone, euipped with windshield cover
? LCD display microphone ID, battery level, microphone state, control channel, etc.
? Equipped with microphone on/off key and indicator
? Equipped with 3 function keys to set microphone ID, control channel, volume level and battery status
? Microphone will shut off the power or in standby if receiver powered off

**Apart from above functions, the Chairman Microphone also has below functions**

? Chairman microphone canturn on at any time
? One system can support up to 16 units of chairman microphone

? Priority function: chairman can turn off delegate microphone by clear key any time
? Chairman only mode: delegate microphone can not be turned on again after chairman microphone press priority button. Chairman need quite this mode first, and then delegate microphone can be turned on again

**Specification**

| Item | | Parameter |
|---|---|---|
| Audio channel | Transmission method | UHF wireless (one way) |
| | Audio channel | 5 (1 chairman, 4 delegate) |
| | Carrying frequency | 740MHz-790MHz<br>610MHz-659.75MHz |
| | Modulation method | FM |
| | Maximum modulation | 60KHz |
| | Radiant power | ?+9dBm |
| | Frequency deviation | <0.002 |
| | S/N ratio | >85dB |
| | T.H.D. | <0.8% |
| | Frequency response | 50Hz-15Hz |
| Data control channel | Transmission method | Wireless (two way) |
| | Data channel | 16 |
| | Frequency range | 422.4MHz ~ 438.4MHz |
| | Modulation method | FSK |
| | Receiving sensitivity | -100dBM |
| | Transmission consumption | ?6dBm |
| | Communication rate | 100KBPS |
| | Frequency deviation | <0.002 |
| System | Power supply | DC3.7~4.5V |
| | Signal covering range | Radius 60 meters |
| | Consumption rating | Standby: ?360mW<br>Speaking: ?630mW |
| | Operating temperature range | -10-40 degree |
| | Dimension (mm) | 170x58x120 |
| | Net weight (Kg) | 0.7 |

**Product Gallery**



