



WIRELESS MEETING MICROPHONES



Technical Specifications

With high flexibility and reliability, our UHF wireless meeting microphone system is an ideal choice for mobile conference systems. It offers simple operation, compact structure, elegant appearance, anti-interference as well as UHF, PLL and TONE-LOCK features.

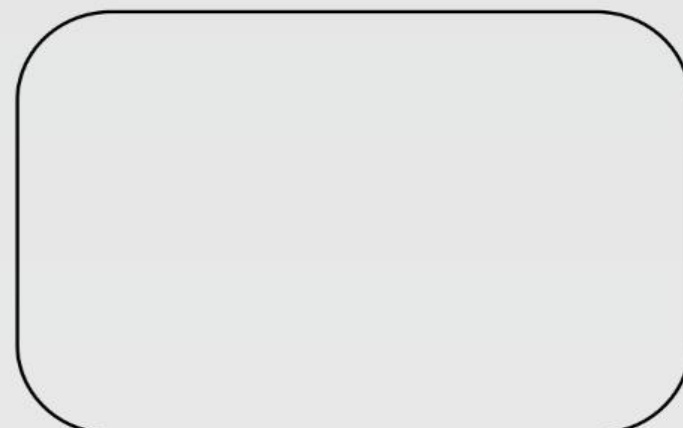
The wireless meeting microphone system can be perfectly integrated into any meeting rooms, without additional wiring. In addition, multiple devices can be used together.

- Adopt UHF610-790MHz PLL frequency synthesizer technology, adjustable transmitter frequency and power.
- Adopt Multi-channel high band and intermediate band frequency selective filtering, fully eliminate interference signal.
- Built-in feedback eliminating technology which decreases the feedback and noise effectively.
- Built-in multiple noise detecting circuit and TONE-LOCK system gives the system strong anti-jamming function.
- Perfect performance with the best chips and components, adopt SMD original mount design which enhance the product quality and stability.
- Automatic scanning and frequency selection makes it easy for installation and usage.
- Operation distance up to 100 meters with the best condition, 50 meters in normal condition.
- Transmitter Unit :Wireless Microphone Unit - Qty.04
- Microphone type: Cardioid electret condenser.
- Gooseneck length: 400mm.
- Transmission mode: PLL Multi-channels, upto 200. Frequency preset for each frequency band.

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- Frequency band: UHF 610-670MHz; UHF 730-790MHz.
- Frequency response: 50Hz-18KHz (-3dB); Max deviation: ± 45 KHz
- Modulation mode: FM (F3E)
- RF output power: High level-10dBm; Lower level- 5dBm
- Power supply: battery: 2 x AA 1.5V
- Dimensions (W x D x H): 168 x 125 x 57mm.
- Receiver Unit: Qty. 01
- System: 2/4/8 channels receiver
- Frequency band: UHF 610-670MHz; UHF 730- 790MHz
- Receiver type: PLL UHF Synthesized
- Frequency response: 50Hz-18KHz (-3dB)
- T.H.D: <0.5% 1KHZ; Modulation mode: FM (F3E);
- S/N ratio: >105dB; Dynamic range: >105dB;
- Audio output: Balanced: 600mV & Unbalanced: 2V
- Power supply: DC12V 110-230Vca adapter; Power consumption: 8W
- Dimensions (W x D x H): 483 x 81 x 44mm 1U Rack standard 19"

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