

UHF Wireless Meeting System

- Adopt UHF 610-659.75MHz PLL frequency synthesizer technology
- Adopt multi-channel high band and intermediate band frequency selective filtering, fully eliminate interference signal
- Built-in feedback eliminating technology which can decrease the feedback and noise effectively
- Built-in multiple noise detecting circuit and TONE-LOCK system to make sure the system has strong anti-jamming function.
- Perfect performance with the best chips and components; adopt SMD original mount design to enhance the product quality and stability.
- Operation distance up to 60 meters with the best condition, 40 meters in normal condition.
- Frequency and channel are locked to protect anti-jamming function.



RD-100WM

Technical Parameters

• Carrier Frequency: 610.00MHz-659.75MHz

• Modulation: FM

Frequency Response: 60-16KHz
Frequency Stability: 20ppm
Max deviation: +/-25 KHz

• T.H.D: <1%
• RF Output: 30mW

• Current Consumption: 100mA

• Pressure limit sensitivity: -70~-98 dBM

• Pilot Carrier Frequency: 32 Khz