

Mikrafon WE-2012

Infrared frequency band U-band technical specifications (Mikrafonlar)

- Using pi/4 DQPSK digital modulation technology, with superior RF performance and audio performance
- Small transmission delay and long transmission distance
- Fully integrated chip solution, stable product performance
- 2x100 adjustable frequency points
- Enhanced wireless reception
- Beautiful LCD display effect
- With automatic search for clean channels
- Optional electronic volume adjustment function
- Working voltage: AA battery x2pcs
- Working current: 100~120mA
- Frequency range: 640~690MHz
- Frequency error: <15ppm
- Transmit power: 10--14dBm
- Frequency response: 30 ~ 15 KHz



Ətraflı

Model	WE-2012
Frequency range	640~690MHz
Transmit Power	<10mW
Dynamic Range	>90dB
Integrated Distortion	< 0.5%
Frequency Response	30 ~ 15 KHz
Receive Sensitivity	< -105dBm
Overall Distortion	< 0.3%
Audio signal-to-noise ratio	>85 dB
Receiving Distance	>60 meters