



Feature:

1. Built-in digital effects, equalizer
2. The antenna has a 9V power supply and can be directly connected to the external antenna leaf.
3. Use UHF640-689.9MHz frequency band to avoid interference frequency
4. Antenna diversity receiving circuit design ensures continuous communication over the effective distance and eliminates dead spots
5. Unique digital ID code pilot technology, ID random code up to 16 digits, effectively solves the phenomenon of same-frequency cross-frequency
6. High and low cutting power can be converted at will
7. Frequency response range: 30-20KHz
8. The receiver adopts color TFT screen display and menu-type function adjustment, and the transmitter adopts LCD display screen.
9. Automatically scan frequencies to find idle frequency points
10. Equipped with intelligent mute function
11. Ideal usage distance is 100 meters

Specification:

Receiver parameters	
Frequency range	UHF640-689.9MHz
Bandwidth	50MHz
Dynamic range	96dB
Distortion	<0.1%
Frequency response range	30-20KHz
Signal-to-noise ratio	>95dB
Receiving sensitivity	5dBuV
Power supply	DC 12V 1A
Audio output interface	1x6.3mm output, 2x XLR balanced output
Transmitter parameters	
Frequency range	UHF640-689.9MHz
Bandwidth	50MHz
Frequency switching	infrared synchronization
Output power	10mW-30mW (related to the working frequency band)
Harmonic radiation	<-50dBc
Power supply voltage	3V (2 1.5VAA batteries)
Continuous use time	5 hours