

(4 channel receiver + 4 handheld or lapel MICs options)



Product Features

- * Use VHF 220~270MHz frequency band to avoid interference with the frequency.
- * Use multi-level narrow-band high-frequency and the IF frequency-selective filtering, fully eliminating the interference signal.
- * Low-voltage design, the battery voltage still working as low as 3V.
- * Use special ALC circuit, no need to worry about excessively high volume and distortion sounds.
- * Hand-held microphone with a power circuit direction, suggesting the replacement of the battery.
- * Special hand-held microphone switching noise eliminating circuit wave.
- * All adopt quartz oscillator circuit, with high frequency stability.
- * Adopt audio compression - expansion technology, noise is greatly reduced, dynamic range is greater.
- * Anti-whistle features with acoustic feedback, can effectively reduce the back by the whistle.
- * An independent output and mixed output, which can be accessed to tuner and Kara OK mixer amplifier.

Product Features

Carrier-band	VHF-H
Frequency response	80Hz~15KHz
Frequency Stability	± 0.005%
SNR	>70dB
Distortion	<0.5% (1KHz)
Channels	2-channel
Distance	50m
RECEIVER	
Silence control	lock
Receiver Sensitivity	-80dBm
Mirror Interference Ratio	≥ 80dB
Receiver Power Supply	DC 12V/300mA
Output mode	Independently and mixed Transmitter
TRANSMITTER	
Deviation	± 18KHz
Frequency Stability	± 0.005%
Modulation Mode	FM
Transmission power	≤ 10mW
Transmitter power supply	9Vstack battery (handheld)
AA1.5VX2 (collar clip)	