



Feature:

1. The receiver uses a 1.8-inch TFT color display, which can display two channels, battery power, frequency, volume, audio level, signal strength, speech status and other contents at a glance.
2. The receiver has a built-in button unlock/lock function, and the howling suppression function can be turned on or off as needed.
3. The receiver has built-in equalization function, and you can choose pass-through, low-cut, high-cut, and user mode (13-band equalization) to adapt to more situations.
4. The receiver adopts diversity reception technology, and the CPU automatically selects the optimal signal to ensure stable signal reception and prevent frequency interruption.
5. Dynamic random ID is used to prevent cross-frequency, and the receiver only receives the transmitter that was last paired. Wireless frequency binding and co-channel technology can easily achieve frequency binding without aligning the receiver.
6. The receiver has built-in 50 frequency grouping functions, which effectively improves the installation efficiency of multiple sets used at the same time.
7. The microphone uses a high-strength alloy metal panel, the microphone tube uses a short square tube with a length of 230mm, and the tail uses a delicate metal sign, which gives it a stronger sense of luxury and a beautiful appearance.

Specification:

Working frequency	640-690MHz	Channel	2*100 channels adjustable
Comprehensive signal-to-noise ratio	>85dB	Comprehensive distortion	<0.5%
Frequency response	50Hz-18KHz (± 3 dB)	Antenna	1.2m magnetic antenna*4; BNC
Use distance	up to 50-80 meters	Modulation method	wideband FM
Frequency stability	$\pm 0.001\%$	Dynamic range	>90dB
Sensitivity	-95dBm	Peak frequency deviation	± 45 KHz
Output socket	1 MIX OUT 6.35 mixed output, 4 BAL OUT independent outputs, 1 BAL OUT mixed output	2.8-inch color display	can display frequency, channel, battery power, and speech timing
Dimensions	Width 480*Depth 160*Height 45mm (excluding antenna)	Channel	Channel 200
Power supply	DC 12V 600mA	Bandwidth	50MHz
Channel spacing	125KHz	Spurious suppression	-60dB
Harmonic suppression	>55dBc	Frequency stability	$\pm 0.005\%$
Harmonic radiation	<-65dBm	Maximum offset	± 45 KHz
Microphone core	14mm condenser microphone core, supercardioid directivity	Batteries used	3 AA batteries (compatible with AA rechargeable batteries)
Dimensions	microphone pole length 230*width 37*height 26mm; base width 110*depth 140*height 60mm (excluding shaft)		