

Wireless conference set 1-2 square pole K3-WSZ2



Feature:

- 1. The receiver adopts a 1.8-inch TFT color display, with 4 channels, channel number, frequency, power, volume and audio level clearly visible at a glance
- 2. The receiver has built-in howling suppression, which can be turned on or off as needed.
- 3. The receiver has 4 built-in EQ modes. The user mode can freely and flexibly adjust the 13-band EQ gain to suit more occasions.
- 4. The receiver adopts true diversity receiving technology, and the CPU automatically selects the optimal receiving unit to ensure stable signals are received and prevent frequency interruption.
- 5. Use dynamic random ID to prevent cross-frequency. The receiver only receives the transmitter that was last bound to the frequency.
- 6. The receiver is preset with multiple sets of frequencies to avoid interference, effectively improving the installation efficiency of multiple sets used at the same time.

Specification:

Receiver technical parameters	
Working frequency	640-690MHz
Channel	2*100 channels adjustable frequency
Technology to avoid frequency interruption	Four-channel antenna diversity technology
Frequency binding	Wireless frequency binding, frequency co-channel technology can easily achieve
	frequency binding without aligning the transmitter.
Display	5. 1.8-inch TFT color display shows transmitter frequency, channel, volume, battery
	power, and RF signal strength
S/N signal-to-noise ratio	>100dB
T.H.D distortion	<0.5%
Frequency response	40Hz-18KHz
Noise lock squelch control + ID lock squelch	9. Noise lock squelch control + ID lock squelch
operating distance	50-80 meters
Transmitter technical parameters:	
Channel	Channel 200
Display	2.4-inch TFT color display shows transmission frequency, channel, and battery power
Frequency bandwidth	50MHz
Channel spacing	250KHz
Frequency stability	±0.005%
Battery used	3000mAH lithium-ion battery, can work continuously for 20 hours
Microphone tube length	220mm short square tube