

# ER-5900 | Dual Channel Wireless Microphone System



## Description

ER-5900 series is a dual-channel true diversity wireless microphone. True diversity receiving mode is more stable, with AFS function, eliminating the reception drop out problem. The frequency response is wide, the sound quality is rich and full, with strong vocal expression. cardioid directional pickup, high sensitivity, while reducing environmental noise. The tone is high fidelity. It is suitable for karaoke, bars, night clubs, KTV and other entertainment venues.

## Product Specification

Receive bandwidth :	521.25MHz-936.85MHz
Reception mode :	FM superheterodyne true diversity reception
RF Sensitivity :	5dB $\mu$ V, S/N>60dB at 25 deviation
Squelch adjustment :	10dB to 40dB, 5dB per step
Frequency sync :	IR Sync
Maximum output level :	maximum output +11dBV
Adjustment range of audio output level :	-6dB to +18dB, 3dB per step
Power Requirements :	DC12V/1A
current consumption :	DV12V, 330mA
Overall Dimensions(mm) :	410(W)x43(H)x206(D)
Net weight :	1.8Kg