

ER-6100 | Dual Channel Wireless Microphone System



Description

ER-6100 is a true diversity wireless receiver independently developed by Relacart; optional handheld microphone, body bag lavalier microphone or head-mounted microphone, desktop gooseneck conference microphone; adopt true diversity FM superheterodyne receiver to ensure RF reception The stability of the signal and the anti-interference of the receiver itself; the operating frequency range is 521.25MHz-936.85MHz according to the radio wave control laws and regulations of various countries.

Product Specification

Receive bandwidth :	521.25MHz-936.85MHz
Reception mode :	FM superheterodyne true diversity reception
RF Sensitivity :	When the offset is equal to 25KHz, S/N≥60dB when input 5dBv
Squelch adjustment :	10dB to 40dB, 5dB per step
Frequency synchronization method :	IR Sync
Maximum output level :	maximum output +11dBV
Output level adjustment range :	-6dB to +18dB, 3dB per step
Power supply mode :	DC12V/1A
Normal working current :	DV12V, 330mA
Dimensions :	410mm(W)x43mm(H)x206mm(D)
Net weight :	1.8Kg