



KV-5000

WIRELESS MICROPHONE

With Patented Audio Reference Companding
for crystal-clear sound



FEATURES:

1. Wide UHF 803-806MHz frequency,200 selectable channels
- 2 Flexible,simple and convenient to operate
3. Advanced digital PLL to ensure the unit in high stability and wide frequency response
- 4.LCD display screen
- 5.MCU intelligent control enhances the system status,analyses signals and blocks noises to make the sound perfect

Technical Data

- Frequency range: UHF 803 ~806 MHz
- Oscillation Mode:PLL Channels:2X100
- Bandwidth: 50MHz
- Nominal deviation / peak deviation: $\pm 24\text{KHz}$ / $\pm 28\text{KHz}$
- Total harmonic distortion: $<0.9\%$
- Sensitivity: -98dBm
- RF output power: 8.5mW
- Adjacent channel selection: typ> 75dB
- Intermodulation Impedance: typ> 70dB
- Noise Filter:> 75dB
- Power supply: AC 220V/50Hz