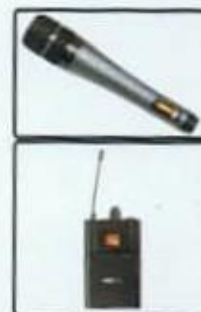




## SA-980

- Pro UHF Dual Channels Wireless Microphone System
- Professional sound quality
- Frequency 740~770 MHz, 100 CH (Optional)
- PLL technology, diversity receiver
- Infrared ACT frequency auto match function
- Two AA batteries over 8 hours
- Multi-installation max 10 dual units with 20 hand / clip & headworn microphones
- Working distance 100 meters open space



### SPECIFICATION

#### Receiver

Size: 420\*180\*50 mm, EIA 1 U  
 Channels: Dual Channels, 100 spots  
 Frequency Range: 740.000-770.000 Mhz (Optional)  
 Frequency Stability:  $\pm 0.005\%$   
 Frequency Oscillation Mode: PLL  
 Frequency Response: 50Hz-17Khz  
 Frequency bandwidth: 30 Mhz (Optional)  
 Frequency gap: 30 KHz  
 Receive Sensitivity: -110 dBm (s/n AD  $\geq 30$ dB)  
 Signal/Noise Ratio: >105 dB  
 Carrier Wave Stability:  $\pm 5$  Ppm  $\leq 10$  KHz  
 T.H.D: 0.5%@1Khz  
 AF Output impedance: 2.2 K $\Omega$   
 Audio Output Level: -12 dB  
 Mute: Mute & locked loop circuit  
 Operation Voltage: 9 V, 1500mA

#### Handheld Transmitter

Body: Mixed Metal  
 Frequency Range: 740.000-770.000 Mhz (Optional)  
 Frequency spots: 100  
 Frequency gap: 30 KHz  
 Dynamic Range: 110dB  
 Stability:  $\pm 0.005\%$   
 Frequency Deviation:  $\pm 48$ Khz  
 Sub Harmonic: -60dBc  
 Radio Output Power: 10-30mW  
 Battery: 1.5V AA \* 2  
 Usage timing: 8 hours  
 Capsule Type: Dynamic, Cardioid / Super cardioid



**SA-780**

- Pro UHF Dual Channel Wireless Microphone System
- Professional sound quality
- Frequency 740~770 MHz, 100 CH (Optional)
- PLL technology, diversity system
- Infrared ACT frequency auto match function
- Two AA batteries over 8 hours
- Multi-installation max 10 dual units with 20 hand / clip & headworn microphones
- Working distance 100 meters open space



**SPECIFICATION**

**Receiver**  
 Size: 420\*180\*50 mm, EIA 1 U  
 Channels: Dual Channels, 100 spots  
 Frequency Range: 740.000-770.000 Mhz (Optional)  
 Frequency Stability: ±0.005%  
 Frequency Oscillation Mode: PLL  
 Frequency Response: 50Hz-17Khz  
 Frequency bandwidth: 30 Mhz (Optional)  
 Frequency gap: 30 KHz  
 Receive Sensitivity: -110 dBm (s/n AD ≥30dB)  
 Signal/Noise Ratio: >105 dB  
 Carrier Wave Stability: ±5 Ppm ≤ 10 Khz  
 T.H.D: 0.5%@1Khz  
 AF Output impedance: 2.2 KΩ  
 Audio Output Level: -12 dB  
 Mute: Mute & locked loop circuit  
 Operation Voltage: 9 V, 1500mA

**Handheld Transmitter**  
 Body: Mixed Metal  
 Frequency Range: 740.000-770.000 Mhz (Optional)  
 Frequency spots: 100  
 Frequency gap: 30 KHz  
 Dynamic Range: 110dB  
 Stability: ± 0.005%  
 Frequency Deviation: ±48Khz  
 Sub Harmonic: -60dBc  
 Radio Output Power: 10-30mW  
 Battery: 1.5V AA \* 2  
 Usage timing: 8 hours  
 Capsule Type: Dynamic, Cardioid / Super cardioid

**share audio**



PROFESSIONAL WIRELESS MICROPHONE SYSTEM



## K-2800

- Four Channels Wireless Conference Delegate System
- PLL technology inside
- ACT infrared auto frequency match between delegates & receiver
- Two AA batteries for wireless delegates with 8 hours usage
- Condenser microphone for delegate, sound distance 50 cm
- 4 sets installation setting, 16 wireless delegates together
- System working distance 60 meters
- Suitable for all kinds of conference installation

## SPECIFICATION

### Receiver

Size: 420\*210\*50 mm, EIA 1 U  
Channels: Dual Channels, 200 spots  
Frequency Range: 610.000-960.000 Mhz (Optional)  
Frequency Stability:  $\pm 0.005\%$   
Frequency Oscillation Mode: PLL  
Frequency Response: 50Hz-15 KHz  
Frequency bandwidth: 50 Mhz (Optional)  
Frequency gap: 25 KHz  
Receive Sensitivity: -110 dBm (s/n AD  $\geq 30$ dB)  
Signal/Noise Ratio: >105 dB  
Carrier Wave Stability:  $\pm 5$  Ppm  $\leq 10$  KHz  
T.H.D: 0.5%@1KHz  
AF Output impedance: 2.2 K $\Omega$   
Audio Output Level: XLR output jack:  $\Omega$  mV / 600  
1/4" output jack: 400 mV / 3 K $\Omega$   
Operation Voltage: 13.5-16V, 1500mA

### Delegate Transmitter

Oscillation mode: PLL  
Frequency Range: 610.000-960.000 Mhz (Optional)  
Frequency spots: 200  
Frequency gap: 25 KHz  
Dynamic Range: 110dB  
Stability:  $\pm 0.005\%$   
Frequency Deviation:  $\pm 48$ KHz  
Sub Harmonic: -60dBc  
Radio Output Power: 10-30mW  
Battery: 1.5V AA \* 2  
Usage timing: 8 hours  
Capsule Type: Condenser