



- With the squelch control external adjustment function can be used in strong noise environment, and help control the use of distance.
- Field detection and noise detection dual squelch control, environmental noise can effectively improve the anti-jamming capability.
- The receiver has balanced XLR and unbalanced card concentrated 1/4 "audio output.
- Carefully crafted meet the aesthetic and ergonomic design of the tube body for the user's choice.
- Ruggedness without distortion low carbon steel head, with anti-roll, anti-pop, sound head protection, ensuring clean the microphone.
- Receiver LCD display on the front panel, display the operating frequency.

#### Wireless Receiver

##### AT-804

- Frequency range: UHF 803~806 MHz
- Receiving Frequency: fixed frequency
- Bandwidth: 50MHz
- Nominal deviation / peak deviation:  $\pm 24\text{KHz}$  /  $\pm 28\text{KHz}$
- Total harmonic distortion:  $<0.9\%$
- Sensitivity:  $-98\text{dBm}$
- Adjacent channel selection:  $\text{typ} > 75\text{dB}$
- Intermodulation Impedance:  $\text{typ} > 70\text{dB}$
- Noise Filter:  $> 75\text{dB}$
- Power supply: AC 220V/50Hz

#### Bodypack transmitter

##### AT-804A / AT-804B

- Carrier frequency: UHF 803~806 MHz
- Frequency Stability:  $\pm 0.005\%$
- Frequency response:  $50 \sim 16.000\text{Hz}$
- Frequency Bandwidth: 50MHz
- Harmonic radiation:  $<- 55\text{dB}$
- RF output power: 8.5mW
- Maximum deviation:  $\pm 60\text{MHz}$
- Sensitivity:  $-80 \pm 3\text{dB}$
- Battery: AA x 2