



ER-3200

Professional performance

new

new

new



Wireless Receiver

ER-3200

- Carrier frequency: Channel A: UHF 694~703 MHz
Channel B: UHF 748~ 758MHz
- Number of channels: Dual channel
- Modulation Mode: FM
- Oscillation mode: PLL phase-locked frequency synthesizer
- Band width: 30MHz
- Sensitivity: The degree of offset is equal to 25KHz, Input 6dBv, S/N >60dB
- Maximum deviation: $\pm 45\text{KHz}$
- Comprehensive S/N ratio: >105dB
- Comprehensive T.H.D: <0.7% @ 1KHz
- Frequency response: 45Hz ~ 18KHz $\pm 3\text{dB}$
- Output connector: XLR parallel and 6.3 parallel socket
- Power supply: DC 12V/1.25A

Handheld transmitter

ER-3200A / ER-3200B

- Carrier frequency: Channel A: UHF 694~703 MHz
Channel B: UHF 748~ 758MHz
- Oscillation mode: PLL phase-locked frequency synthesizer
- Harmonic radiation: <-65dBm
- Maximum deviation: $\pm 45\text{KHz}$
- Frequency response: 45Hz ~ 18KHz $\pm 3\text{dB}$
- Capsule: Dynamic
- RF power output: 10mW
- Battery: AA x 2
- Current consumption: <100mA
- Continuous working time: <10 hours



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บริษัท โปรยโร เทค จำกัด

