

Features:

- Single diversity UHF wireless microphone system
- 165 Select-able UHF channels
- Auto scan function (finds open frequencies automatically)
- Wide frequency miniature HSM-09 headset microphone
- Plus professional LAV-09 Lavalier microphone
- Belt-pack transmitter operates on two inexpensive AA batteries
- Infrared belt-pack auto sync function
- Excellent feedback rejection
- Integrated ON/OFF switch
- 3 Pin balanced XLR output & 1/4" unbalanced output
- Receiver with LCD display
- Includes:
 - 3' XLR cable
 - 2 x AA batteries
 - Power supply



Specifications: Receiver:

- Carrier wave freq range - UHF 516-541MHz
- Oscillation Mode – Phase-lock loop controlled
- Carrier wave stability - 10PPM
- Sensitivity – 100dB @ sinad= 12dB
- S/N ratio – 80dB
- THD - <0.8% @ 1kHz
- Image rejection – 85dB
- Spurious rejection – 75dB
- Frequency response – 50Hz-16kHz
- Working distance 200ft approx
- Squelch – Dual-squelch circuit
- AF Output impedance – 2.2k ohms
- Max output level – 0-400mv bal / 0-200mv unbal
- Display type – LCD
- Power supply – 0.4A 12 DC Included

WBP-10 Belt-pack Transmitter:

- Frequency Response – 50Hz- 16kHz
- Sensitivity - (-74dB +/- 3dB)
- ON/OFF switch – Yes
- Channel sync - Infrared
- Power – 30mW
- Spurious Emission<40dB (with carrier)
- Display – LED
- Battery voltage 1.5V x 2 AA batteries
- Battery life- 6 hours approx
- Connector Miniature XLR female

HSM-09 Headset Microphone:

- Frequency response 40Hz-20kHz
- Pattern – Omni-directional
- Sensitivity 7.0mV/Pascal
- Noise 24dBA SPL
- Max SPL 120dB
- Weight 0.25oz / 6.5 grams

LAV-09 Lavalier Microphone:

- Frequency response 40Hz-20kHz
- Pattern – Omni-directional
- Sensitivity 7.0mV/Pascal
- Noise 24dBA SPL
- Max SPL 110dB
- Weight 0.25oz / 6.5 grams

Dimensions Receiver: (W x D x H)

- W= 6.75"/175mm x
- D= 5"/130mm
- H=1.75"/44mm
- Total shipping weight 5.5 lbs (2.5kg)



Includes 1 x HSM-09 and 1 x LAV-09