

Thank you for purchasing this wireless microphone system. This microphone system operates on high-efficiency, low-consumption discharging techniques. Performance features include independent developed mobile frequency compression, expander circuitry, image frequency limiting circuits, multiple-checked silent and noise-free circuits, antenna diversity receiving circuit & switch impact noise defeat circuits.

The PDWM2135/2140/2145 were manufactured to be easy to use and still give you professional performance quality.

Simple Installation and Operation:

***Please note - select models come equipped with different transmitters and microphones**

- Unscrew the bottom of the microphone (or slide open the battery compartment tray of the belt-pack transmitter) to install two 'AA' Batteries. Screw the Battery cap back on.
- Plug your receiving unit into your mixer or amplifier with a 1/4" mono microphone cord.
- Plug the receiving unit into your electrical wall outlet.
- Turn the receiver on by using the on/off switch located at the front of the unit.
- There is a switch located on each of the two microphones that turns each microphone on/off & mutes them individually.

<p>PDWM2135</p> <p>VHF Narrow Band Receiver System Dual Frequency Design (Channel A/B) High Signal/Noise Ratio Performance Broad Frequency Response Range & Low Distortion Independent Adjustable Volume Control Dual Independent Channel Antennas RF Signal and AF Signal LED Indicators Radio Frequency and Audio Frequency Includes (2) Handheld Microphones</p> <p>System Receiver: Channel Frequency: 174~216MHz Sensitivity: -95dBm (S/N:12dB) RF Image Rejection:-75dB Audio Dynamic Range: 95dB T.H.D.: <1% Frequency Stability: ±0.002% S/N Ratio: >70dB Neighboring Channel / Interference: >70dB Frequency Response: 50Hz~15KHz ±3dB Power: AC 120V, 60Hz Receiver Dimensions (L x W x H): 8.07" x 5.75" x 1.64"</p> <p>Microphones: Carrier Frequency:174~216MHz RF Power Output: >13dBm Modulation Degree: >30KHz Power Current: <110mA Frequency Stability: ±0.002% Harmonic at Higher Degree: <60dB Modulation Pattern: FM Battery Powered: Requires 2 x 'AA' Batteries</p>	<p>PDWM2140</p> <p>VHF Narrow Band Receiver System Dual Frequency Design (Channel A/B) High Signal/Noise Ratio Performance Broad Frequency Response Range & Low Distortion Independent Adjustable Volume Control Dual Independent Channel Antennas RF Signal and AF Signal LED Indicators Radio Frequency and Audio Frequency Includes Handheld Microphone, Body-Pack Transmitter, Lavalier & Headset Mics</p> <p>System Receiver: Channel Frequency: 174~216MHz Sensitivity: -95dBm (S/N:12dB) RF Image Rejection:-75dB Audio Dynamic Range: 95dB T.H.D.: <1% Frequency Stability: ±0.002% S/N Ratio: >70dB Neighboring Channel / Interference: >70dB Frequency Response: 50Hz~15KHz ±3dB Power: AC 120V, 60Hz Receiver Dimensions (L x W x H): 8.07" x 5.75" x 1.64"</p> <p>Transmitters: Carrier Frequency:174~216MHz RF Power Output: >13dBm Modulation Degree: >30KHz Power Current: <110mA Frequency Stability: ±0.002% Harmonic at Higher Degree: <60dB Modulation Pattern: FM Battery Powered: Requires 2 x 'AA' Batteries</p>	<p>PDWM2145</p> <p>VHF Narrow Band Receiver System Dual Frequency Design (Channel A/B) High Signal/Noise Ratio Performance Broad Frequency Response Range & Low Distortion Independent Adjustable Volume Control Dual Independent Channel Antennas RF Signal and AF Signal LED Indicators Radio Frequency and Audio Frequency Includes (2) Body-Pack Transmitter, (2) Lavalier & (2) Headset Mics</p> <p>System Receiver: Channel Frequency: 174~216MHz Sensitivity: -95dBm (S/N:12dB) RF Image Rejection:-75dB Audio Dynamic Range: 95dB T.H.D.: <1% Frequency Stability: ±0.002% S/N Ratio: >70dB Neighboring Channel / Interference: >70dB Frequency Response: 50Hz~15KHz ±3dB Power: AC 120V, 60Hz Receiver Dimensions (L x W x H): 8.07" x 5.75" x 1.64"</p> <p>Transmitters: Carrier Frequency:174~216MHz RF Power Output: >13dBm Modulation Degree: >30KHz Power Current: <110mA Frequency Stability: ±0.002% Harmonic at Higher Degree: <60dB Modulation Pattern: FM Battery Powered: Requires 2 x 'AA' Batteries</p>
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PDWM2135

PDWM2140

PDWM2145

VHF Wireless Microphone Systems

USER MANUAL

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