

## PR-216 Option 7 Receiver

# 216 MHz

Point-to-Point RF Links • Remote Wireless Audio Feeds • Convenient Speaker Placement



The unique PR-216 Option 7 receiver is perfect for use as a “piggyback” receiver on powered speakers for remote speaker linkups and for field “point-to-point” RF links. This option makes it easy to achieve convenient speaker placement

and on-location remote audio feed. The MBS-216 mounting bracket stand and MB-216 mounting bracket can also be used for optimal receiver placement.

The PR-216 Option 7 receiver includes a BNC antenna connector with a short whip antenna (SLW-216) and line level audio output adjustable up to +15 dB. The receiver can be battery powered and has phantom power capability through the aux input jack. The SLW-216 is a rugged and convenient antenna ensuring dependable RF reception.

- **Adjustable Line Level Output**
- **Low Power Consumption**
- **Full Fidelity Response**

### Technical Specifications:

**Audio Output:** Headset output +15 dBu (low impedance)

**Connector:** Stereo/mono 3.5 mm audio output connector

**Indicators:** LED Power/Battery indicator

**Controls:**

- Power On/Off switch
- Volume control (50 dB range)
- 99-position rotary channel selector switches

**Audio Frequency Response:** 100 Hz to 10 kHz

**Frequency Stability:** 0.002% frequency synthesized crystal controlled

**Ultimate Quieting:** Better than 95 dB (Ch. 41-60 Companded)

**Modulation:** Up to 10 kHz

**Power Requirements:** 9 volt alkaline battery – 6 volt cut off

**Idle Power Consumption:** 15 mA fixed

**Dimensions:** 1 1/6" x 2 1/2" x 3 1/4" (27 mm x 57 mm x 83 mm)



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