



# CARL MARTIN

## HEADROOM MINI

REVERB

A compact reverb solution with dual spring-style reverbs and individual tone/level control for stereo depth.

### SPECIFICATIONS

- **Input Impedance:** 1M Ohm
- **Output Impedance:** 100 Ohm
- **Signal-to-Noise Ratio:** 70 dB
- **Input/Output:** Mono-Stereo / Mono-Stereo
- **Remote Options:** Preset A/B switching
- **Bypass Type:** Buffered
- **Power Requirements:** 9V DC (regulated), 250mA minimum, center negative
- **Power Consumption:** Max. 120 mA

### KEY FEATURES

- **Compact dual spring reverb simulator**
- **Dedicated level and tone for each reverb**
- **Buffered bypass output**
- **Powered by standard 9V DC**
- **Lightweight and pedalboard-friendly**

- **Dimensions:** 55 x 94 x 124 / 2.17" x 3.70" x 4.88"
- **Weight:** 0.35 kg / 0.77 lbs
- **SKU:** CM-HRM
- **EAN:** 5712904042349



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