

W3v3 Subwoofer Drivers

POSITION:

Excellent performance at medium power levels in compact enclosures. This classic American woofer still buries the competition in overall performance and value.



W3v3 Models:

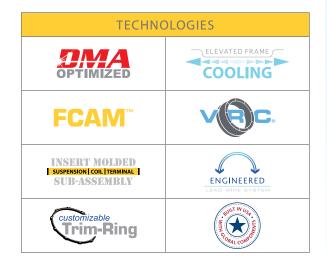
6W3v3: 6.5-inch, 150W, 4 ohm

8W3v3: 8-inch, 250W, 4 ohm

10W3v3: 10-inch, 500W, 2 ohm or 4 ohm

12W3v3: 12-inch, 500W, 2 ohm or 4 ohm **13W3v3:**

13.5-inch, 600W, 2 ohm or 4 ohm



SELLING POINTS:

#1 Ideal for Medium Power Applications

Benefits:

• Design is optimized in terms of thermal and excursion-limited power handling for the following power ranges (per woofer):

6W3v3: 35-150W RMS; 8W3v3: 50-250W RMS 10W3v3: 100-500W RMS; 12W3v3: 100-500W RMS 13W3v3: 125-600W RMS

#2 Very small sealed enclosure requirements

Benefits:

• Excellent sound quality and low-frequency extension in very compact enclosures:

6W3v3: 0.175 cu. ft.; **8W3v3:** 0.35 cu. ft. **10W3v3:** 0.625 cu. ft.; **12W3v3:** 1.25 cu. ft. **13W3v3:** 1.75 cu. ft.

#3 JL Audio Subwoofer Technology

Benefits:

• Outstanding Fidelity thanks to:

DMA-optimized motor systems = lower distortion & higher output

Highly linear, FEA-optimized suspension systems = lower distortion & high output

• Excellent Reliability thanks to innovative technologies:

Elevated Frame Cooling Design = higher power handling & output

Vented Reinforcement Collar (VRC) = higher power handling & mechanical reinforcement of critical joints

Integrated Spider & Terminal Ring = mechanical reinforcement of spider joints

FCAM Assembly System = properly aligned parts for high excursion

#4 Built in USA with Global Components

Benefits:

Precision Assembly and thorough Quality Control in USA = consistently excellent performance