

*A Jim Lansing*  
**SIGNATURE**  
*Speaker*

**MODEL D-131**



Loudspeaker is a 12 inch unit especially designed for music systems and public address use. It has exceptionally high efficiency.

The cone frame is cast aluminum for high rigidity and light weight. The 4 inch diameter voice coil is wound with aluminum ribbon to insure the maximum use of the magnetic-flux in the gap. An aluminum diaphragm is attached directly to the voice coil tube in order to extend the high frequency range. The shallow curved diaphragm offers minimum interference or reflection from the metal diaphragm radiator at the higher frequencies. The heavy Alnico V magnet is entirely enclosed in a heavy field case in order to prevent stray magnetic fields. A newly designed magnetic structure permits the more efficient use of magnetic materials and decreases the space requirements for the unit. It can be used near cathode ray or television tubes without effecting their performance.

**SPECIFICATIONS:**

POWER INPUT . . . . .	12 watts
IMPEDENCE . . . . .	15 ohms
RESONANT FREQUENCY . . . . .	70 cycles
OUTSIDE DIAMETER . . . . .	12-1/8 inches
DEPTH . . . . .	.5 inches
FIELD . . . . .	permanent magnet
VOICE COIL DIAMETER . . . . .	4 inches
MOUNTING DIMENSIONS . . . . .	RMA Standard
NET WEIGHT . . . . .	.22 pounds
SHIPPING WEIGHT . . . . .	.25 pounds

**LIST PRICE**

**\$64.50**

**JAMES B. LANSING SOUND INC.**  
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