



TW1

Thin-Line Subwoofer Drivers

POSITION:

Incredible performance in the tiniest enclosures. The go-to solution for extremely small enclosure applications requiring a thin-line woofer design.



TW1 Models:

10TW1:
10-inch, 300W, 2 ohm or 4 ohm

12TW1:
12-inch, 300W, 2 ohm or 4 ohm

SELLING POINTS:

#1 Spectacular Performance in the Smallest Enclosures

Benefits:

- Allows for designs to be executed in extremely tight spaces.
 - Sealed enclosure range:
10TW1: 0.35 cu. ft.; 12TW1: 0.65 cu. ft.
- Superb extension and fidelity in the most difficult spaces.

#2 Very Shallow Mounting Depth and Minimal Frontal Clearance Requirements

Benefits:

- Compressed architecture with innovative Concentric Tube Suspension attachment design results in very shallow mounting depth:
 - 10TW1: 4.36 inches (111 mm); 12TW1: 4.62 inches (117 mm)
- Unique basket and grille design recess the surround and cone to minimize frontal clearance requirements to less than 1-inch!
- Steel mesh grille insert is included with each woofer!

#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
- Enhanced Mounting Flexibility:
 - Tab-Ear Frame Design**
= permits installation in tight groupings
 - Low-Profile Steel Mesh Grille**
= Less than 1-inch of frontal clearance is required

#4 Ideal for Moderate Power Applications

Benefits:

- Design is optimized in terms of thermal and excursion-limited power handling for the following power ranges (per woofer):
 - 10TW1: 75-300W RMS; 12TW1: 75-300W RMS

#5 Built in USA with Global Components

Benefits:

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

TECHNOLOGIES	