



Tremendous.



## DOMINION™ d110

The Dominion™ powered subwoofers benefit from JL Audio's expertise in driver and amplifier design to arrive at a unique solution for applications requiring a compact, more affordable subwoofer.

Unlike any other product in its price class, the Dominion™ powered subwoofer employs a purpose-engineered, long excursion driver, built on JL Audio's exclusive DMA motor optimization technology. This leads to reduced distortion at higher output levels, as well as improved dynamic tracking and resolution.

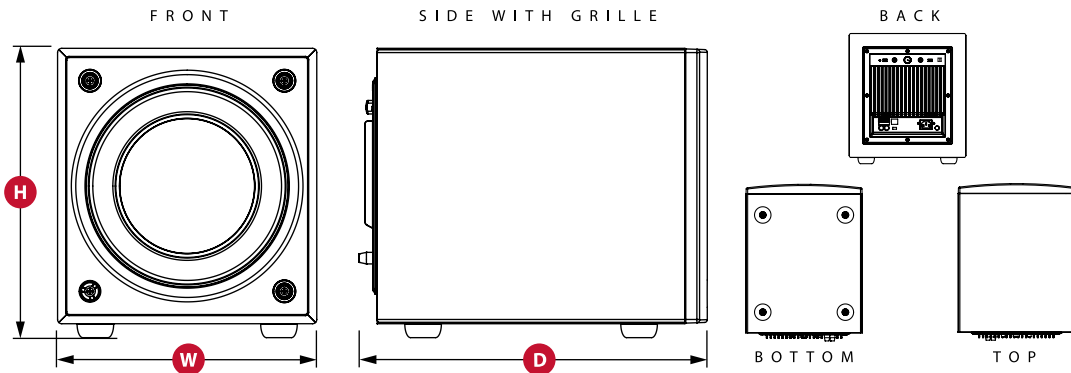
The Dominion™ amplifier is also purpose-engineered, featuring an advanced Class D design, with a tightly-regulated switching power supply (another rarity

in this price class). These technologies ensure that the Dominion™ powered subwoofer remains in its comfort zone, well past the point where most small subwoofers run out of power or driver capability.

Dominion™ powered subwoofers can be used in full home theater systems, media room systems, dedicated two-channel music systems, desktop audio workstations and small recording studios, just to name a few potential applications. High-level inputs even make it possible to add a subwoofer to systems lacking line outputs.

Every Dominion™ powered subwoofer is precision-built, with global components, in JL Audio's U.S. factory to deliver years of listening enjoyment.

Dominion d110 Features:	Dominion d110 Specifications:
<b>Unbalanced Inputs:</b> Stereo or Mono (two RCA jacks)	<b>Enclosure Type:</b> Sealed
<b>High-Level Inputs:</b> Stereo or Mono (removable plug)	<b>Driver:</b> Single 10-inch (nominal diameter)
<b>Input Grounding:</b> Selectable (Isolated or Grounded)	<b>Frequency Response: (anechoic)</b> 27 – 111 Hz ( $\pm 1.5$ dB) –3 dB at 25 Hz / 118 Hz –10 dB at 21 Hz / 143 Hz
<b>Level Control:</b> Variable: full mute to +15 dB over reference gain	<b>Input Impedance:</b> Line Inputs: 20 k $\Omega$ High-Level Inputs: 4.4 k $\Omega$
<b>Power On/Off:</b> Automatic Signal-Sensing only	<b>Effective Piston Area:</b> 48.71 sq. in. (0.0314 sq. m)
<b>Low-Pass Filter:</b> 24 dB per octave with Linkwitz-Riley alignment	<b>Effective Displacement:</b> 127 cu. in. (2.08 liters)
<b>Low-Pass Cutoff Frequency Range:</b> Variable: 25 Hz – 130 Hz	<b>Amplifier Power:</b> 750 watts RMS short-term
<b>Polarity:</b> 0 or 180 degrees	<b>Dimensions* (H x W x D):</b> 13.4 in. x 12 in. x 15.86 in. 340 mm x 305 mm x 403 mm
<b>Phase:</b> Variable from 0 – 280 degrees, referenced to 80 Hz	<b>Net Weight:</b> 38.2 lbs. (17.3 kg)
	<b>Cabinet Finish:</b> High-Gloss Black or Black Ash Vinyl Veneer
	<b>Built in USA with Global Components</b>



\* All height dimensions include feet, depth dimensions include grilles.



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 ©2016 JL Audio, Inc. • U.S. PATENTS: #5,734,734 #6,501,844 Other U.S. & Foreign patents pending.  
 Due to our policy of continuous product development, all specifications are subject to change without notice.

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