

IWCB-727 THX Closed-Box In-Wall

Like a world-class athlete.

Everyone is impressed with our In-Wall Closed Box series. These unique models have defined a new level of in-wall speaker performance with their solid, sealed MDF enclosures, their easy installability, and their incredible placement flexibility.

Now, we've taken the IWCB's to a new level, with the IWCB-727. The 727 is like a world-class athlete with all the right moves: fast, powerful, and adaptable to virtually any situation.

In fact, the 727's performance is so good, it's the very first speaker of any kind to earn THX's new stringent Select2 certification.

The 727 retains all the great features and technology of the IWCB-52, -525, and -626:

- Sealed MDF enclosure optimizes performance, removes acoustic variability of wall cavity
- Atlantic-exclusive Low Resonance Tweeter (LRT™) handles greater portion of sonic spectrum for wider dispersion throughout listening area
- Atlantic-exclusive Directional Vector Control (DVC™) electronically directs sound up or down without the mechanical or acoustic compromises of a "pivoting" tweeter assembly
- Separate grille/frame, speaker enclosure allows grille/frame to be installed/painted first; speaker portion can be added later
- Sound optimization controls for HF level, boundary compensation

But the IWCB-727's performance goes beyond that of the others in our Closed-Box line. It uses two sophisticated 6 1/2" carbon-fiber woofers in a 2 1/2-way configuration, for maximum output, sensitivity, power-handling, and optimum midrange dispersion characteristics, as well as a brand-new version of our famous 1" LRT, for even better top-octave extension and greater HF power radiation.



THX
SELECT 2.

*IR Receiver not included

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Installation-friendly three piece system

The systems are uniquely easy to mount, since their GFR grille/frame assemblies are sold separately. This means the installer can run the wire to the speaker locations, then mount and paint the grille/frames to match the room. The speaker assemblies can be installed at a later time if desired, optimizing the timing of the project.



Boundary Compensation, High Frequency Energy and Directivity switches



Solid MDF construction



Paintable grille and frame



Carbon fiber 6 1/2" woofers



Punchout for use with IR Receivers*



Specifications

Type	IWCB-727
Drivers	2 1/2-way M-T-M array Woofer (2) 6 1/2" (165mm) Carbon Fiber Tweeter 1" (25mm) LRT™ soft dome
Frequency Response	75Hz - 20kHz ±3dB
Nominal Impedance	6 Ohms
Crossover Frequency	800Hz, 2.2kHz
Sensitivity	89dB
Recommended Power	10 - 140 Watts RMS
Dimensions (W x H x D)	12 5/16 x 21 5/8 x 3 7/8" 312 x 547 x 100mm
Cutout Dimensions (W x H x D)	11 1/8 x 20 3/8" 283 x 518mm
Net Weight	13lbs; 5.9kg each

*IR Receiver not included

For ease of installation and total flexibility/convenience, the IWCB-727 uses the same grill/frame assembly and New Construction Bracket as the IWCB-626 (the GFR-626 and IN-NC-626).

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