



The Revel Performa F228Be is a powerful and elegant 3-way, dual 8-inch floorstanding loudspeaker with all of the beauty and acoustic brilliance you have come to expect from the Revel name.

At the heart of the Revel Performa F228Be's immaculate sound lies a 1-inch beryllium tweeter driven by massive 85mm dual ceramic magnets. The powerful tweeter is mated to a 5th-generation ceramic-coated, cast-aluminum Acoustic Lens waveguide engineered to seamlessly integrate with the directivity of the companion midrange driver. The 5.25-inch midrange driver has been updated with a larger Deep Ceramic Composite (DCC) diaphragm, bigger voice coil and ceramic motor structure. The result is greater efficiency, less compression, improved dynamic range, reduced distortion, and increased power handling. PerformaBe crossover networks utilize all film capacitors and air core inductors in the midrange and tweeter circuits. These premium components allow Revel's world-class engineers to extract nuances and details from music that would otherwise be lost. Combined with traditional Revel high-order crossover slopes and proprietary Acoustic Lens waveguide geometry, transducer integration is seamless.



Features

- 1" Beryllium Dome Tweeter
- 5th-generation Acoustic Lens Waveguide
- Deep Ceramic Composite (DCC) Cone Midrange and Woofer
- High-order Crossovers with Film Capacitors and Air Core Inductors
- Magnetically Attached Grilles
- Four Premium High-gloss Finishes Available; Black, White, Walnut and Metallic Silver

Specifications

Description	3-way Floorstanding Loudspeaker
Low Frequency Driver Size and Material	Dual 8" (200mm) Deep Ceramic Composite (DCC) Aluminum Cones with Cast Frames
Mid Frequency Driver Size and Material	5.25" (130mm) DCC Aluminum Cone with Cast Frame
High Frequency Driver Size and Material	1" (25mm) Beryllium Dome with Acoustic Lens Waveguide
Recommended Amplifier Power	50 – 350 Watts
Nominal Impedance	8 Ohms
Loudspeaker Sensitivity (2.83 V/1m)	90dB
Frequency Response	33Hz – 40kHz (-6dB)
Crossover Frequency	260Hz; 2.1kHz
Dimensions (H x W x D)	46.5 x 11.8 x 13.2" (1181 x 302 x 335mm)
Weight	82 lbs (37.2kg)
Inputs	Dual Gold-plated Binding Posts with Shorting Straps