

PowerPlane® 1.2

- *In-wall design allows a wide variety of placement locations when space is a factor.*
- *Coaxial/coplanar driver mounting insures accurate, natural sound regardless of speaker placement or listener location.*
- *Self-enclosed, rigid aluminum cabinet reduces unwanted vibration for greater clarity.*
- *2-way driver system employs very low distortion, short coil, long gap motor systems, very rigid aluminum diaphragms, and powerful magnets for superior reproduction.*
- *Phase coherent crossover networks preserve spatial and transient information for greater realism.*



The PowerPlane® 1.2 is an in-wall loudspeaker designed to provide much higher levels of sonic performance than other in-wall speakers available today. When space is a factor, the new PowerPlane delivers the most realistic sound possible from the smallest area. The PowerPlane can be used as front, center, or rear-channel speakers in home video, music, and multi-channel systems. They can also be used alone or in pairs throughout the home in bedrooms, kitchens, the bath, and offices for outstanding sound everywhere. Its subtle, architectural design and paintable surface integrates well with almost any home decor. Using the same high quality components and innovative engineering techniques used our floor-standing and bookshelf models, the two-way PowerPlane is a true high performance in-wall speaker for listeners who wish to have great sound in every room of their home.

HigherPlane



The HigherPlane is an in-ceiling version of the in-wall PowerPlane, using the same high performance time and phase correct coaxial driver and crossover design as the PowerPlane to offer a much higher level of resolution and realism than found in conventional in-ceiling loudspeakers. The HigherPlane's 11-inch diameter, paintable, aluminum baffle and grille disappear into the ceiling, leaving only the excellent sounds from your favorite music or movies.



When space is a factor, the PowerPlane 1.2 enables you to enjoy great realism in every room of your home, from very high quality background music to full home theater systems.