

Hybrid Audio Technologies Products

(For more information, we encourage you to visit www.hybrid-audio.com)



Stage 1 System: Imagine Series *(available now with new products released throughout 2010)*
New for 2010, the Imagine series is our "Stage 1" offering, and is the "entry-level" speaker system from Hybrid Audio Technologies. Imagine products boast a unique coaxial and convertible component set design allowing for wide-variety of installations. Each Imagine kit comes boxed as a coaxial, but also contains necessary parts for conversion into a component set. Currently, a 6 1/2" Imagine kit is available, and by July 30, 2010, a 6 X 9" will be available. And by early 2011, the line will include a 5 1/4" convertible set, a 6.5" subwoofer, and an 8" and 10" subwoofer as well. The Imagine series brings high-end Hybrid Audio Technologies performance to the entry-level market.



Stage 2 System: Clarus Series *(all products available now)*
The "Stage 2" product line offered by Hybrid Audio Technologies is our Clarus series, a "cost-effective high end" option that has received the praises of the mass media and users worldwide. Clarus products come in two component set kits, the C51-2 (5 1/4"), and the C61-2 (6 1/2"). Each Clarus kit contains a pair of midbass, a pair of 20mm soft-dome tweeters, Clarus competition-grade crossovers with spring-loaded terminals (suitable for display), tweeter hardware with several tweeter mounting options, connection wire, and grilles. The Clarus systems are a good "step up" in performance from the Imagine series.



Stage 3 System: Legatia Series *(all products available now)*
The widely-acclaimed Legatia Series is Hybrid Audio Technologies "Stage 3" product line; our original product offered, starting in 2006, and competition-proven worldwide; the product that defined the company and its quality. Legatia is a truly high-end approach to in-car sound quality and acoustical performance. We know Legatia is not for everyone; it's for those that want the very best in their car audio speakers and have refined listening habits. Legatia products are sold in two- and three-way kits, and also ala carte, allowing the design of custom "bespoke" Legatia systems. Irrespective of price, Legatia components are the finest car audio speakers available, and are eclipsed only by our Stage 4 Special Edition Series, and the Stage 5 Legatia Pro series, below.



Stage 4 System: Legatia Special Edition Series *(available second half 2010)*
The "Stage 4" product line offered by Hybrid Audio Technologies is a new line that we are releasing in 2010. The first product will be a refinement of the world best midbass, the Legatia L6. The Legatia L6SE ("SE" denoting "Special Edition") will be a neodymium version of the Stage 3 Legatia L6, with enhanced performance. You will note the Special Edition series by the use of rose-copper accoutrements, including copper extended phase plug pole pieces and motor radiators. During 2010, we will launch the Legatia L3SE (3.7" midrange), the L4SE (4.65" midrange), the L6SE (7.1" midrange/midbass), and the L8SE (8.8" midrange/midbass). Legatia SE products are sold in two- and three-way kits, and also ala carte, allowing you to design a custom "bespoke" system of Special Edition products.



Stage 5 System: Legatia Pro Series *(available now with new products released 2010-2012)*
The Legatia Professional Series is the "Stage 5" product line, and has been in continued development for several years to ensure that this product is, and will be the finest car audio speakers in production. There are currently two products offered in the Professional series, and they are the Legatia L1 Pro tweeter, and the Legatia L1 Pro R2 (ring radiator) tweeter. In 2010, there will be a Legatia L3 Pro offering, to be the finest 3.7" midrange ever built; this product has been in development for two and a half years and is due out in the second half of 2010. Other products, such as the Legatia L6 Pro and the Legatia L4 Pro will be released when they are perfected, likely in 2011 and 2012, respectively. There will be no compromises to this Professional series, so therefore there have been no time limits placed on the release of Pro-series components.

