

# CS7.2

- Ultra-low distortion short-coil, long gap, copper-stabilized driver motor systems for excellent tonal accuracy and sonic fidelity
- Completely time and phase coherent for greater realism
- Mineral composite front baffle reduces unwanted vibration to greatly improve clarity and imaging performance.
- Provides great realism for both music and movies



The CS7.2 combines the highest performance in home music and video sound reproduction with uncompromised craftsmanship. The CS7.2's extreme sonic accuracy enables the listener to experience all of the power and subtle nuances of your favorite recordings; all of the delicate shading of musical timbre; and all with natural three-dimensional spaciousness. We spared little in engineering and building the CS7.2. From its advanced, THIEL designed and built, all-metal diaphragm drivers to its complex crossover network and exquisite cabinetry, the CS7.2 represents the ultimate in innovative design techniques, premium materials, quality workmanship, and fastidious attention to detail.

*"The CS7.2 is a breakthrough... they have few rivals, even at \$17,000 a pair..."*

—Anthony Cordesman  
*Audio*, December '98

*"[The CS7.2] is the finest loudspeaker I've had in my system... I enthusiastically recommend them..."*

—Brian Damkroger  
*Stereophile*, February 2000

## THIEL's Award-winning sound



• Image HiFi's "Speaker of the Millennium" Award



• Soundstage's "Edge of the Art" 2001 Reviewers' Choice Award



• Stereo Sound's "Component of the Year" Award for 1998



• Innovations Design & Engineering Award for 1998

*"The THIEL CS7.2s are among the very small handful of loudspeakers that could be considered the best in the world."*

—Wes Phillips,  
*SoundStage*, March 2001



*"The THIEL CS7.2 is simply a dream speaker."*

—Dirk Sommer,  
*Image HiFi*, March/April 1999

## The difference is our engineering



### **Cast mineral polymer baffle**

Driver motion in loudspeakers excites the speaker enclosure, especially the front baffle, causing energy to be stored and re-radiated over time, degrading the sound. The CS7.2's unique cast mineral polymer baffle greatly reduces energy storage and unwanted vibration by providing an extremely rigid mounting for the drivers, improving both clarity and imaging performance.