

**DUNLAVY AUDIO LABS, INC. -  
THE SOURCE OF THE WORLD'S MOST ACCURATE  
AUDIO/VIDEO LOUDSPEAKERS AND CABLES.**

Since its founding in 1992 by John Dunlavy, an internationally known engineer/physicist, DAL has earned the reputation of being the designer and manufacturer of the world's most accurate loudspeakers and cables for use by discriminating audiophiles and professional recording engineers.

DAL's modern plant (with over 30,000 sq. ft.) houses what is believed to be the world's best-equipped loudspeaker and cable measurement facility. Each of its two, huge, 7,700 cu. ft. "reflection-free (anechoic) measurement chambers," equipped with an extensive array of laboratory equipment, permit DAL to assess every audible and measurable property of a loudspeaker with an accuracy unavailable to other companies. The same is true of the company's cable measurement capability. Indeed, DAL's 100% Q.C. program is simply "second to none."



*"reflection-free (anechoic)  
measurement chamber"*

models have become industry benchmarks, as evidenced by the many rave magazine reviews they have received within the world's most respected and best read trade journals, etc.

Indeed, no other manufacturer can competently claim that their loudspeakers or cables exhibit a level of measurable and audible accuracy comparable to those designed and made by DAL.

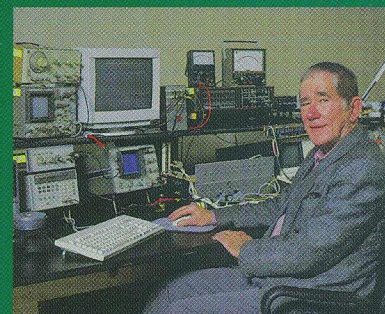
So! Why not join those who already own DAL products and hear the real magic of truly accurate reproduction?

Likewise, the company's large, well-equipped cabinet shop ensures that every loudspeaker enclosure is precision made and finished to perfection, using only the finest, select-grade, real wood veneers.

As a consequence of DAL's dedication to quality and "true documented accuracy," many of its loudspeaker

**I believe that true accuracy has only one real meaning: reproduced sound that matches the original live sound, whether it be a voice, piano, string quartet, etc., with a precision that precludes a competent listener from discerning any audible differences when they are compared within a good listening environment.**

**To achieve this goal, DAL has made a very significant investment in research, development, equipment, facilities and highly trained personnel. At DAL, our sincere goal is to design and manufacture audio products that are measurably and audibly the world's most accurate - regardless of price.**



**John Dunlavy, CEO**

*John Dunlavy*

