

Wall-to-Wall Vinyl, As Far As the Ear Can Hear

Audio Research has at its disposal the complete music library of Warren Gehl - resident music lover, avid collector, concertgoer, audiophile and head of sonic development for our company. Among his collection of nearly 10,000 LPs and 2,000 CDs are numerous prized and rare recordings from the golden era of analog recording collected over some 40 years, including a number of Decca and EMI test pressings. He also makes use of direct dubbed copies of master tapes at his disposal. This arsenal of fine music allows us to fine tune each product to elicit maximum musical realism and enjoyment for the most ardent music lovers who are our customers around the world.

Several examples from his collection include: a Decca test pressing of the Grieg Peer Gynt conducted by Fjeldstad; an original British Townhouse pressing of Roxy Music Avalon 12" 45 RPM single; an original German Decca pressing of The Rolling Stones Let it Bleed LP produced by Glyn Johns; and many fine earliest stamper pressings such as the sublime Miles Davis Kind of Blue LP. (Let's not forget the best among the great Mercury recordings, Telefunken royal sound LPs, RCA, Lyrita and Pacific Jazz, Contemporary and BlueNote catalogs as well.)

Although this trove of recorded music makes a great reference, there is no substitute for regular concert going at places like the Minnesota Orchestra Hall, the Dakota Jazz Club, Northrop Auditorium or First Avenue where Warren has been known to hang. Speaking of great reference, there is a new reference for musicality and flexibility in analog playback. The Reference Phono 3 from Audio Research uses a host of design cues and custom parts first used in its cousin, the Reference 6 line-stage, to provide you new insight and involvement in your cherished vinyl collections.



Learn more about Audio Research's [Reference Phono 3](https://www.audioresearch.com/products/reference-phono-3) by visiting [AudioResearch.com](https://www.audioresearch.com) or your local dealer today.