



QuiessenceTM

A Keith Eichmann design



ETI

Harmonic clarity and breadth of sonic dynamics are the hallmarks of the new range of Quiescence™ cables.


Timbre, tone and texture are presented more smoothly and with impeccable accuracy.

An inconceivably low noise floor provides a stunningly silent and opaque backdrop for musical presentation.

Consistency between solid state and valve system components, robust build quality and ease of installation add to the notion that these are the very best of Keith Eichmann's designs.

www.eti-research.com.au/quiescence





Quiessence™ Interconnect and Speaker Cable models:

Q Reference - Q3000 - Q1000 - Q500 - Q100

The latest evolution of the Eichmann Ratio™ philosophy. Featuring GnC™ passive networks at each cable end and Hybrid connections these cables are hand made in Australia to the highest standards.

“ENHANCED RESOLUTION
FOR EXQUISITE DETAIL”

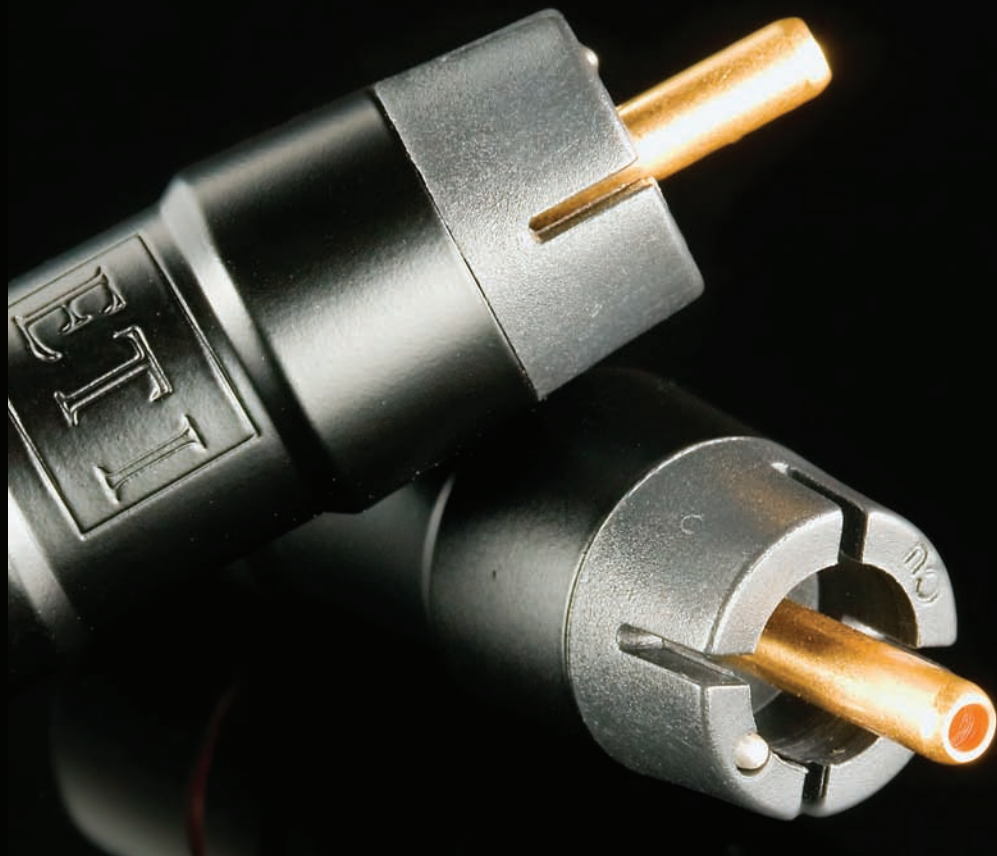
The patent pending Ground Nulling Circuitry (GnC™) passively reduces the ground-induced interferences on the signal such as EFI, EMF, RF and static charges.

By achieving the nearest possible voltage to a true quiescent state along the ground path the purest reproduction of the audio signal is passed between components.

Quiessence™ cables bring to life the real virtues of a system's components.



“BREATH TAKINGLY LOW
NOISE FLOOR”



Hybrid connectivity is unique to Quiescence™ cables and is a further embodiment of the Eichmann Ratio™.

Hybrid connectors work only on the Quiescence™ cables. As the GnC™ works hard to achieve a quiescent voltage state it takes advantage of the silver pin's higher conductivity to deliver the ideal environment for the full copper signal path to operate.

“CHILLING
RENDITIONS
OF YOUR
FAVOURITE
MUSIC”



Eichmann BulletPlug™

- Tellurium Copper or Silver
- Classic single point star ground connection and hollow tube signal pin construction for smooth, clean conductivity
- Aluminum housings available: anodised black, anodised gold and unanodised silver
- Isoprene grommets available for 4mm to 7mm OD wire support



Bayonet Plug™

- Tellurium Copper or Silver
- Classic half moon shape and low mass construction for smooth, clean conductivity
- Updated annealing process has strengthened the Tellurium Copper pins by over 800%. No more bending and flexing
- Improved spring design allows fit in all binding posts on the market and improves sound with increased area for the single point of contact



PhonoPod™ HC-XTC

- Tellurium Copper
- Hollow tube signal pin and low mass construction for smooth, clean conductivity
- Grooved channel on ground shell creates a path of least resistance for enhanced electron flow
- Solder tabs pick up the ground signal as early as possible to protect the audio carrying signal



CablePod™

- Tellurium Copper 5-way binding post
- New polymer parts. More robust and hard-wearing
- Improved locking grip on spades without creating surface abrasion marks
- Unrestricted mounting of binding posts. The 3/4inch mounting plate is optional at install so that each binding post can be placed exactly where it is required