

ETIRESEARCH[®]

INNOVATIVE AUDIO SOLUTIONS



2024 CATALOGUE

BRIO CONNECTORS

The ETI Research Brio range of high-end connectors are built to our exacting high standards using Rhodium plated Tellurium Copper to make your product perform at it's best.

The combination of high-quality materials and Rhodium plating adds up to a superior audio connector designed to accurately transfer an audio signal with crystal clear clarity, and stunning good looks.



BRIO SPADE

The ETI Research Brio Spade Connector is made from Tellurium Copper and Rhodium plated for not only superior conductivity but long-lasting durability to stand up to the rigors of being fastened and unfastened time after time.

CONDUCTOR

Rhodium Plated Tellurium Copper

HOUSING

Brass (Dark Grey Finish)



BRIO BANANA

The ETI Research Brio Banana Connector is made from Tellurium Copper and Rhodium plated for not only superior conductivity but long-lasting durability to withstand day-to-day use in a wide variety of audio equipment. The housing is made from Brass for superior vibration damping and high EMI/RF noise rejection.

CONDUCTOR

Rhodium Plated Tellurium Copper

HOUSING

Brass (Dark Grey Finish)



BRIO XLR

The ETI Research Brio XLR Connector is an advanced step for ETI as it has taken some time for CNC machining to get to the point where the female connection can be machined to the thickness ETI Research knows is optimum for the finest sound quality possible.

CONDUCTOR

Rhodium Plated Tellurium Copper

HOUSING

Brass (Dark Grey Finish)



BRIO RCA

The ETI Research Brio RCA Connector features the same design as the Kryo RCA but with Rhodium plating instead of Silver.

CONDUCTOR

Rhodium Plated 1100 Series Copper Signal Pin with Tellurium Copper return

HOUSING

Brass (Dark Grey Finish)

KRYO CONNECTORS

The ETI Research Kryo range of high-end connectors include an XLR, Speaker Binding Posts, Banana Plug and Spades. All Kryo connectors are built to our exacting high standards to make your product perform at it's best.

The combination of high-quality materials and precision manufacturing add up to superior connectors, to enhance any audio cable range by allowing the signal to pass through with minimum alteration.



KRYO SPADE

The ETI-Research Kryo Spade Connector is made from Tellurium Copper and Silver Plated for not only superior conductivity but long-lasting durability. The housing is made from Brass for greater vibration damping and high EMI/RF noise rejection.

CONDUCTOR

Silver Plated Tellurium Copper

HOUSING

Brass (Black Finish)



KRYO BANANA

The ETI Research Kryo Banana connector uses the same high quality materials as the Kryo Spade: Silver plated Tellurium Copper connectors for maximum signal transfer and brass housing for noise rejection.

CONDUCTOR

Silver Plated Tellurium Copper

HOUSING

Brass (Black Finish)



KRYO XLR

The new Kryo XLR Connector marks the first time ETI Research has produced this type of connector. It has taken time for CNC machining to progress to the point where the female connection can be machined to the thickness ETI Research knows is best.

CONDUCTOR

Silver Plated Tellurium Copper

HOUSING

Brass (Black Finish)



KRYO RCA

The combination of high-quality materials and precision manufacturing add up to a superior RCA connector, to enhance any audio cable range by allowing the signal to pass through with minimum alteration.

CONDUCTOR

Silver Plated 1100 Series Copper Signal Pin with Tellurium Copper return

HOUSING

Brass (Black Finish)

LINK CONNECTORS

The ETI Research Link range of connectors include a two RCAs and a Banana connector. All Link connectors are built to our exacting high standards to make your product perform at it's very best.

The Link RCA connectors improve on the original Bullet by providing better EMI/RF noise rejection that is the major problem influencing the signal, unlike when the Bullet was first designed by Rob Woodland years ago.



LINK RCA

The ETI Research Link RCA Connector is purpose-designed to incorporate cutting edge, premium grade audio technology.

CONDUCTOR

OCC Copper signal pin with Tellurium Copper return, gold plated direct to copper without nickel

HOUSING

Brass (Black Finish)



LINK XLR

The ETI Research Link XLR Connector is purpose-designed to incorporate cutting edge, premium-grade audio technology, with gold plating directly on Tellurium Copper signal pins.

CONDUCTOR

Gold plated direct to Tellurium Copper signal pins

HOUSING

Brass (Black Finish)



LINK BANANA

The new Link Banana connector from ETI Research features a connector made from one solid piece of Tellurium Copper that has the Gold Plating direct to the Copper without any Nickel.

CONDUCTOR

Tellurium Copper gold plated direct to copper without nickel

HOUSING

Brass (Black Finish)



LINK SPADE

The new Link Spade connector from ETI Research is made from one Rod of Tellurium Copper with the Gold Plated directly to the Copper without any Nickel.

CONDUCTOR

Tellurium Copper

HOUSING

Brass (Black Finish)

LINK CONNECTORS

The ETI Research Link range of connectors include a two RCAs and a Banana connector. All Link connectors are built to our exacting high standards to make your product perform at it's very best.

The Link RCA connectors improve on the original Bullet by providing better EMI/RF noise rejection that is the major problem influencing the signal, unlike when the Bullet was first designed by Rob Woodland years ago.



SILVER LINK RCA

In keeping up with improving our existing line ETI Research is proud to introduce the new Silver LINK RCA Connector. With updated Housing which further reduces exposure to any EMI/RF noise which can influence the sound of your music.

CONDUCTOR

Pure Silver Signal Pin & Return
(Silver sourced from a foundry in the UK)

HOUSING

Aluminium (Natural)

NEXUS CONNECTORS

The ETI Research Nexus connectors offer silver plated conductors and Aluminium housings with a high quality silver finish on both the RCA and XLR connectors.

The ETI Research Nexus Connectors offer the outstanding quality you would expect from ETI Research, and requires no solder as all connections are done using torque screws.



NEXUS XLR

The Nexus XLR Connector offers the outstanding quality you would expect from ETI Research. Both connectors are made from machined Copper. Many XLR Connectors on the market are a brass type that offers poor conductivity and will impede the quality of the audio carried through the cable and eventually to your ears.

CONDUCTOR

Silver Plated Tellurium Copper

HOUSING

Aluminium (Silver Finish)



NEXUS RCA

The Nexus RCA Connector has taken a new direction for us in the premium RCA Connector market. While we are the originators of the Minimum Mass Star grounding philosophy, we believe we can make more conventional RCA Connectors that offer many of the same attributes and absolute sound quality.

CONDUCTOR

Silver Plated 1100 Series Copper Signal Pin with
Tellurium Copper Return

HOUSING

Aluminium (Silver Finish)

BINDING POSTS

The ETI Research offers a range of Binding Posts suitable for all speaker/amplifier types.

From the cost effective BP-20C and BP-50C to the truly outstanding Kryo Binding Post, ETI Research have a solution for any speaker or amplifier manufacturer looking to upgrade their product.



BP-20C + 50C

The ETI Research BP-20C + 50C Binding Post is a superb high-performance Binding Post available at an entry-level price. Made from 1100 Series Hardened Copper with an IAC Rating of 102%. You can rest assured the audio signal is not being degraded by having to go through a poorly conductive material such as Brass.

CONDUCTOR

Gold Plated 1100 Series Copper

HOUSING

Brass (Black Finish)

KRYO

The ETI Research Kryo Binding Post is like no other on the market today. The conductor is made from Silver Plated Tellurium Copper for not only superior conductivity but long-lasting durability. We believe this is the most transparent sounding binding post on the market today.

CONDUCTOR

Silver Plated Tellurium Copper

HOUSING

Brass (Black Finish)

RCA CHASSIS

The ETI Research RCA Chassis Connectors offer extremely low resistance and capacitance due to their construction. Unlike many types which utilise a "wrap around" design the FS and FR construction is more like a needle on a stylus as only a fine point makes contact on the signal pin of an RCA connector. This design offers much more transparency as the mass is greatly reduced.



FS-08 SILVER

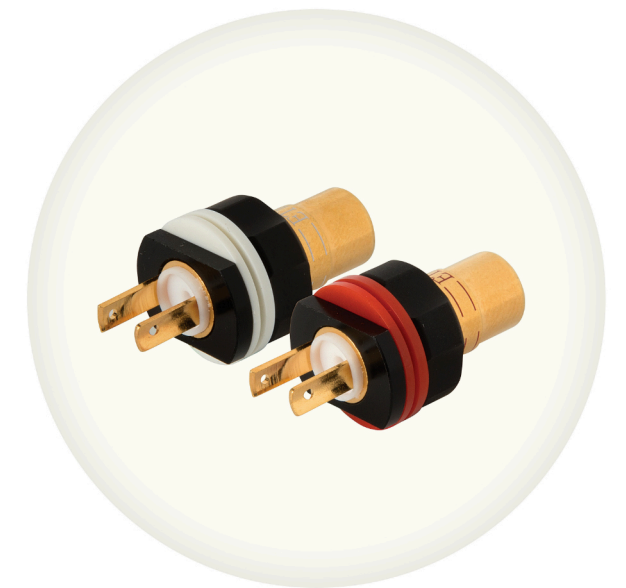
The contact point on the FS-08 is solid Silver with a silver-plated Tellurium Copper connection Blade. The Return and Connection Blade is Silver Plated Tellurium Copper which is needed for the durability of years of reliability.

CONDUCTOR

Silver

HOUSING

Polymer



FR-TC07 GOLD

The contact point on the FR-TC07 is 1100 Copper with a gold-plated Tellurium Copper connection blade. The Return and Connection Blade is Gold Plated Tellurium Copper which is needed for the durability of years of reliability.

CONDUCTOR

Gold

HOUSING

Polymer

LEGATO

The ETI Research Legato series of AC Connectors are engineered to the very highest standards. Each one is made using 1100 series copper with a very fine grain structure.

Made with 1100 Series Copper which has very uniform fine grain structure it has an IACS rating of 102%. With no adverse constraints that can come from brass or other alloys you can be assured that the Legato series will be perfect for your AC connection.

Design to protect from EMI/RF influence The Legato AC Power Connector is designed to be rugged, secure and will accommodate your AC Cable in an attractive design while supplying with the best connection.

- Housing is machined from 6061 Aluminum
- Polymer insert the provides protection from any loose wire touching housing
- Can take up to 20mm cable with self tightening
- Twin thread holes for optional strain screws
- Screw Cap 6061 Aluminum



IEC AC

CONDUCTOR
Gold or Rhodium Plater Copper

HOUSING
Brass Anodized Aluminium



SCHUKO AC

CONDUCTOR
Gold or Rhodium Plater Copper

HOUSING
Brass Anodized Aluminium



AC RECEPTACLE

CONDUCTOR
Gold Plated 1100 Series Copper

HOUSING
Translucent Polymer



IEC SOCKET

CONDUCTOR
Gold Plated 1100 Series Copper

HOUSING
Polymer



USA AC

CONDUCTOR
Gold or Rhodium Plater Copper

HOUSING
Brass Anodized Aluminium



20AMP AC

CONDUCTOR
Gold Plater Copper

HOUSING
Brass Anodized Aluminium