




Like the first tone of a scale, the Tonik interconnect provides the foundation of truly accurate performance and value. Through the use of Kimber Kable's legendary tri-braid field geometry, VariStrand™, Ultrapure copper conductors and our special recipe PE dielectric, the Tonik allows music to flow with power, smoothness and harmonic richness. Tonik single-ended uses our Ultratike™ RCA type connector. Tonik balanced features "studio grade" XLR connectors with silver plated contacts.

Tonik



-  **3 wire braid**
-  **VariStrand™ copper conductors**
-  **Nitrogen assisted hand soldered termination**

Connector Options



Ultratike



XLR

Electrical Specifications

Single-Ended (RCA)

DUT: Tonik 1m terminated with Ultratike RCA type connectors.

(Cp) parallel capacitance:	52.0 pF @ 20 kHz
(Ls) series inductance:	0.772 μH @ 20 kHz
(Rdc) dc loop resistance:	0.055 Ω
(Xt) total reactance:	0.098 Ω @ 20 kHz
Frequency response	± 0.5 dB dc - 2.8 MHz

Balanced (XLR)

DUT: Tonik 1m terminated with XLR type connectors.

(Cp) parallel capacitance:	43.9 pF @ 20 kHz
(Ls) series inductance:	1.05 μH @ 20 kHz
(Rdc) dc loop resistance:	0.0961 Ω
(Xt) total reactance:	0.131 Ω @ 20 kHz
Frequency response	± 0.5 dB dc - 2.8 MHz