

# STRAIGHT WIRE

**CONTACT :** Steven Hill  
800-683-4434

June 2016

[steven@straightwire.com](mailto:steven@straightwire.com)

**FOR IMMEDIATE RELEASE**

## **VIRTUOSO R2 INTERCONNECT**

Straight Wire has introduced an improved version of their highly acclaimed “VIRTUOSO” Interconnect with significant advancements. The CDA 101 certified heavy silver plated conductors are still configured in a dual Symmetrical Coax design with Super Microporous Foam PTFE and anti-static, non- microphonic fiber. Braid angles for the 36 awg conductors have been modified along with changes in the PTFE lap and thickness . The dual symmetrical coax was engineered to perform superbly in either balanced or unbalanced terminations.

The Virtuoso “R2” series of interconnect was developed with NEW computer controlled tensioning devices for the application of the special PTFE to achieve higher consistency and uniformity than previously achieved. The non-conductive cores were modified from earlier versions for mechanical issues. Changes in braid angles producing the dual symmetrical coax design offer mechanical and electrical advantages.

Virtuoso “R2” offers a focused presentation to reveal delicate nuances that may have gone unnoticed in the past . Bold dynamic passages have greater impact and more lifelike decay. It conveys complex musical structures in a clearly delineated presentation with truthful spacial character. Upper registers are meticulously maintained without harshness or edginess. Midrange aural information is melodic, enchanting and engaging. Lower frequencies are tight, well controlled with proper decay.

Virtuoso cables by STRAIGHT WIRE have been used for years by many leading manufacturers for critical demonstrations and as a reference tool to voice in many components. They synergize reference caliber components to provide remarkable, memorable performances.

Straight Wire has produced premium audio/video cables on a worldwide basis for over 30 years. They are recognized for product selection (80 lines of cable!), immediate delivery, custom lengths and termination. They have won numerous awards for performance, quality and value.