



OMEGA QR POWER CABLES

True to the form of an industry legend, Shunyata Research has combined its finest patented technologies and fully customized parts into one iconic power cord design. The Omega QR is a true design reference, evolving from science that has Shunyata Research products in high demand within the world's most recognized mastering labs, recording studios and medical imaging systems.



SHUNYATA RESEARCH

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OMEGA QR

25 YEARS OF EVOLVED SCIENCE, MEASUREMENT AND RESEARCH



VTX-AG CONDUCTORS.

The Omega QR's VTX-Ag conductors are the product of a 25-year design progression steeped in credible science and definitive measurement. VTX-Ag conductors use an outer tube geometry of the purest form of copper, intended to bring out the purest tone and timbres of recorded instruments and voice. The Omega QR's VTX outer core of pure copper surrounds an inner core of the purest form of silver. This inner Ag core demonstrably improves macro-dynamics and creates an incredible three dimensional weight and timing in the lower octaves.

QR/BB™ TECHNOLOGY

Patent Number: US 10,031,536

The Omega QR incorporates a refined and improved version of Shunyata Research's Patented QR/BB™ technology. The QR/BB™ science was granted a patent because it possesses the ability to act as a coulomb charge, meaning it stores and discharges micro-second pulses of current in a way that improves a components access to instantaneous current. The sonic result is a lifelike presentation of timing and dynamic contrasts in sound that cannot be replicated by ANY other means. In layman's terms, it acts like a super-charger for amplifiers, pre-amps, DAC's and CD players.

THE NIC™ (NOISE ISOLATION CHAMBER)

Patent Number: US 8,658,892

The NIC™ (Noise Isolation Chamber) is a patented technology that reduces high-frequency power line noise. NICs™ use a non-reactive ferroelectric substance that absorbs high frequency noise.

TRUE CARBON FIBER HEAD SHELLS

Shunyata Research's own true carbon fiber head shell designs come in three attractive colors/finishes. These rigid housings reduce micro-vibration-induced distortion and add to the overall silence behind the Omega's presentation of sound and images.

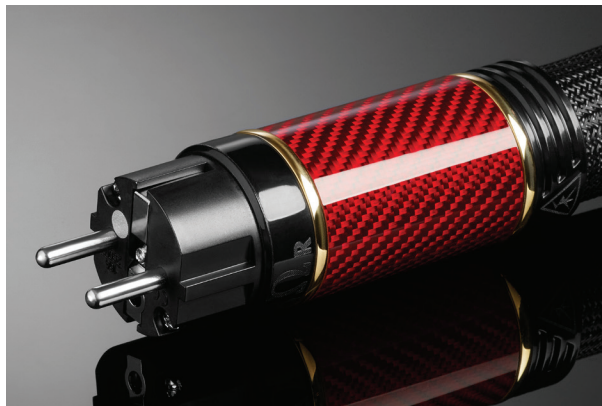
OMEGA QR // DTCD™ DESIGN

Every facet of the Omega QR power cord has been refined to deliver measurably superior Dynamic Transient Current Delivery™. Each part, conductor, noise circuit and material inside the Omega QR allows for maximum throughput of instantaneous current. Listeners will experience earth-shaking low-frequency performance from even the highest-current amplifiers as well as dynamic contrast unheard of outside of a live event. More than any other design parameter, Shunyata Research's skill in eliminating resistance and maximizing peak-current delivery is unmatched.



NR TECHNOLOGY

Shunyata Research's exclusive NR (Noise Reduction) technology has been improved for the Omega QR. NR technology is a multi-stage filter network that measurably reduces power-line and component-generated noise. NR Technology adds a stunning background of silence to recordings, allowing the listener to hear into recordings as never before. Every nuance of meaningful content is revealed, bringing to life music's most consequential moments as if the performers are in the room with the listener.



COPPERCONN™

PURE COPPER CONNECTORS

CopperCONN's™ internal metals are culled from solid copper and use a high-tension spring-loaded triple-wipe contacts for vice-like grip. More so than any "plated outlet", CopperCONN™ outlets offer measurably lower-resistance connections that will unlock the performance of any component and system.

PUTTING IT ALL TOGETHER

The Omega QR represents an ultimate power cord design template by which all other power products must be judged in terms of verifiable science and performance. The Omega QR is *the* barometer of what is possible when an entirety of one great company's intellectual, science, and parts technologies are combined into one fabled design. In keeping with its reputation as the industry leader in design innovation, Shunyata Research remains ahead of the field.

SPECIFICATIONS

Conductors

6awg VTX-Ag

Connectors

CopperCONN™ Pure Copper

Patented Technologies

QR/BB™

Patent Number: US 10,031,536

NIC™

Patent Number: US 8,658,892

Noise Reduction

12dB Differential and
Common Mode Noise Reduction

Dimensions

Length: 2.0m

Weight: 3 lbs

Diameter: 41mm



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