

AudioQuest's goal is the same today as it was from the start: Do No Harm! The signal is purest and least damaged at the source. When the source signal is honored and preserved, the listener is rewarded with great sound and music that inspires the soul; the viewer is rewarded with beautiful images and movies that thrill the mind and body.

Speaker Cables • Analog Interconnects • Digital Cables • Streaming Audio • Power Conditioners & Cables

Essentially AudioQuest

All AudioQuest products are meticulously designed to deliver outstanding performance and exceptional value — regardless of price. The products closest to AQ founder Bill Low's heart are classics such as his Rocket 33 speaker cables, Red River interconnects, and NRG power cables, all of which could easily cost many times more than they do but bring beautiful music to more people at their relatively affordable prices.

Schedule Your AudioQuest Experience



Speaker Cables

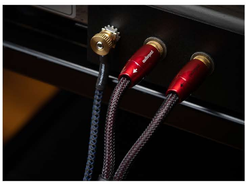
AudioQuest's Rockets are versatile, high-performance speaker cables resolving enough for high-end audio systems, durable enough for studio use, and practical enough for most home entertainment systems. With their unrivaled combination of high-quality materials and design elements, AudioQuest Rockets are an outstanding choice for all types of music, movies, and listening environments.

Discover Rocket Speaker Cables ›

Analog Interconnects

AudioQuest's Rivers Series RCA and XLR interconnects feature superior materials, time-tested design elements, and world-class construction to deliver best-in-class audio quality. Appropriate for two-channel stereo systems, multi-channel theaters, and a wide range of home-entertainment applications, AudioQuest Rivers Series interconnects deliver clean, clear, naturally beautiful sound.

Discover Rivers Series Interconnects ›





Power Conditioners & Cables

Performance begins with power, and the quality of that power plays a significant role in any audio/video system's ability to suspend disbelief — to seduce, thrill, captivate, and transport an audience. AudioQuest power conditioners and AC power cables work together to efficiently dissipate and drain high-frequency noise away from an audio/video system's most vulnerable circuitry, enabling optimal performance.

Discover AudioQuest Power ›

Discover AudioQuest

Since 1980, AudioQuest, headquartered in Irvine, California, has been a leading developer, manufacturer, and distributor of high-performance audio/video products and custom-install solutions. Best known for its range of analog, digital, and AC power cables, the company has expanded its portfolio to offer a diverse assortment of state-of-the-art products, including the beloved Anti-Static Record Brushes, multi-award-winning DragonFly DACs, and Niagara and PowerQuest power products. Most importantly, all AudioQuest products are meticulously designed to deliver outstanding performance and exceptional value.

To learn more about AudioQuest, visit www.AudioQuest.com.

Shop all AudioQuest



Speaker Cables

For more than 40 years, AudioQuest speaker cables have set the standard for performance and value.

Shop Speaker Cables ›



Analog Interconnects

AudioQuest delivers low-noise, low-distortion interconnects for every possible application.

Shop Interconnects ›



HDMI Cables

Combining superior materials and innovative design, AudioQuest HDMI cables are your tickets to the best seats in the house.

Shop HDMI Cables ›



Ethernet Cables

The "digital copper plumbing" for your home's network deserves AudioQuest performance.

Shop Ethernet Cables ›



Optical Cables

Optimize the performance of TVs, soundbars, and more with AudioQuest's high-performance optical cables.

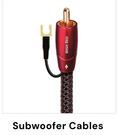
Shop Optical Cables ›



USB Cables

More than ones and zeroes. Experience naturally beautiful sound with AudioQuest's low-noise USB cables.

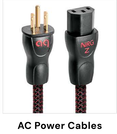
Shop USB Cables ›



Subwoofer Cables

Superior materials and design for every system — from home cinemas to 2.1-channel hi-fi and more.

Shop Subwoofer Cables ›



AC Power Cables

Unlock the true potential of your A/V components with AudioQuest's low-noise, low-distortion AC power cables.

Shop Power Cables ›



Power Conditioners

Enjoy improved clarity, dimensionality, and visceral impact with AudioQuest's Niagara and PowerQuest power products.

Shop Power Conditioners ›



DACs

Beautiful sound is at your fingertips — whenever and wherever you want it — with the multi-award-winning DragonFly DAC.

Shop Streaming Audio ›



Phono & Vinyl

High-performance phono cables, turntable cables, ground wires, and trusted record-cleaning products for every vinyl enthusiast.

Shop Phono & Vinyl ›



Adaptors & Connectors

Low-noise, low-distortion adaptors, connectors, plugs, and more for every conceivable application and system.

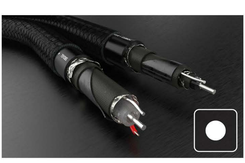
Shop Accessories›

Shop all AudioQuest

AudioQuest's *Do No Harm!* Philosophy

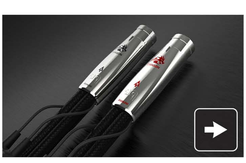
The audio/video signal is purest at the source.

Every component and cable in an audio/video system causes distortion, robbing the sound or picture of its ability to inspire and entertain. These aberrations add up like layers of dirty glass between you and the image you are trying to see. Better cables and components cannot improve the signals they carry. Performance can only be improved by minimizing the distortion of the original signal. AudioQuest products are meticulously designed to be like cleaner panes of glass, minimizing alteration or distortion of the original signal.



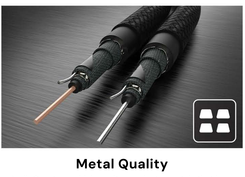
Solid Conductors

Unlike many cables that use stranded conductors, AudioQuest cables use solid conductors, which prevent strand-interaction, a significant source of distortion.



Direction-Controlled Conductors

A fundamental aspect of AudioQuest's Noise-Dissipation technology, Direction-Controlled Conductors ensure induced noise is dissipated and drained properly.



Metal Quality

AudioQuest uses high-purity conductor metals that have smoother surfaces and internal crystal structures to significantly reduce noise and distortion.



Noise-Dissipation

AudioQuest cables incorporate a hierarchy of materials and technologies designed to efficiently minimize and dissipate radio-frequency noise.