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**CANADA RETAIL  
PRICE BOOK**

**Q2 2024**



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## Returns

- All returns are subject to prior approval by AudioQuest.
- A Return Merchandise Authorization (RMA) number must be issued by AudioQuest before any product can be returned.
- The RMA number must appear on the outside of the shipping carton, near or on the address label.
- All returns may be subject to a 20% re-stocking charge.
- Built-to-order products may not be returned for credit.
- Built-to-order speaker cables 5 feet long or shorter may not be returned for credit.

## Contact Information

AudioQuest Headquarters

2621 White Road, Irvine, CA 92614

[www.audioquest.com](http://www.audioquest.com)

Ph: 949.790.6000 | Fax: 949.585.0444 | Toll Free: 800.747.2770

Email Return Merchandise Authorization (RMA): [rma@audioquest.com](mailto:rma@audioquest.com)

General email and all other correspondence: [info@audioquest.com](mailto:info@audioquest.com)



# AudioQuest: Doing No Harm Since 1980



**William (Bill) Low**  
Founder / CEO

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. Although best known for our comprehensive range of analog, digital, and AC power cables, our portfolio has expanded to a diverse assortment of products, including the multi-award-winning DragonFly DACs, Niagara and PowerQuest power products.

Our ultimate goal is the same today as it was 40 years ago: Do No Harm! By this we mean that all cables and components, to the extent that is technologically feasible, should get out of the music's way by inducing the least amount of noise and distortion.

## The Evolution Continues: The Four Elements Today

While minimizing noise and damage to the audio signal remains the North-Star constant, the ways in which AudioQuest engages these challenges always evolves. While there are still Four Elements that describe our foundational materials and design philosophies, a growing number of technologies cross and even go beyond our original Four Elements. Many have become crucial enough to demand visibility. Noise-Dissipation is an umbrella Element under which many of these meaningful techniques and technologies will reside. While Geometry is no longer identified as one of The Four Elements, it remains inextricably tied to all other Elements of cable design and manufacture.

**Solid Conductors:** Strand interaction remains the biggest potential source of distortion in cables. Solid Conductors are the aspirational ideal and most complete solution to this problem. However, thoughtfully arranged multi-conductor geometries such as concentric windings are used to create our Semi-Solid Conductor technologies. These avoid many strand-distortion mechanisms and are in their own right ideal in a growing number of applications.

**Directionality:** All drawn metal conductors have a non-symmetrical, fish-scale-like grain structure. Because the highest Radio Frequencies (RF) are subject to skin effect, traveling on this deformed outer-surface layer of the conductor, there is a resulting increase in RF impedance in one direction versus the other. Since induced RF noise is parasitic (and doesn't travel with the primary signal current), it takes the path of least resistance. At AudioQuest, we test every conductor so it is used in the direction that drains the induced noise away from where it will cause the most harm, optimizing the cable and the system's performance.

**Noise-Dissipation:** Unwanted Radio-Frequency (RF) noise is and has always been picked up and induced into cable. This contamination ultimately masks and distorts critical portions of the audio/video signal. As this distortion-causing (parasitic) RF signal is more present today than at any previous time in history, we must depend on a wider arsenal of Noise-Dissipation technologies:

- ZERO-Tech (No Characteristic Impedance) applies Ultra-Linear Noise-Dissipation across the widest range of frequencies possible. It also enables uncompressed transient current transfer for AC power and loudspeaker/power amplifier applications.
- RF/ND-Tech (Patented Radio-Frequency Ground-Noise Dissipation) minimizes circuit misbehavior by cancelling induced RF noise.
- Tried-and-true DBS (Dielectric-Bias System) has evolved to include RF-Noise Traps that further reduce dielectric distortion and induced noise.

**Metal Quality:** Higher-purity conductor metals with smoother surfaces and internal crystal structures greatly reduce noise and distortion. Carefully finessed mixes of metals and conductor sizes can be effectively used to define a cable's Sonic Signature—a cost-effective technique for high-value, high-performance models.



**Solid Conductors**

**Directionality**

**Noise-Dissipation**

**Metal Quality**

# DragonFly

## Naturally Beautiful Sound at Your Fingertips—Whenever and Wherever You Want It

With today's smartphones, tablets, and computers, music and videos are far more accessible than ever before.

Unfortunately, the digital-to-analog converters (DACs) inside these devices are highly compromised, even when the sample-rate numbers (24/192, etc.) look impressive. These built-in DACs may make audible sound, but they don't make beautiful music.

A DragonFly bypasses the compromised audio circuitry within these devices to deliver naturally beautiful sound to earbuds, headphones, desktop speakers, or complete audio systems.

Whether using a free streaming service or premium high-resolution streaming, or playing MP3 files or videos, all DragonFlies make these experiences much more compelling and immersive.

DragonFly Black delivers great performance and value. Red ups the game with more power, more grip, and deeper sonic immersion. Now, DragonFly Cobalt, with its more advanced processor, microcontroller, and RF noise filtering, provides even greater clarity, dynamics, and finesse than previously possible.



## DragonFly DAC + Preamp + Headphone Amp

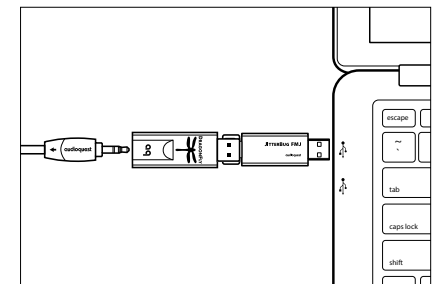
- Plays all music files: MP3 to High-Res and MQA
- Compatible with Apple® and Windows® PCs
- Compatible with iOS devices (requires Apple Lightning to USB 3 Camera Adaptor)
- Compatible with Android devices (requires DragonTail or other USB Adaptor for Android Devices)
- Bit-perfect variable output drives headphones, powered speakers, or power amp
- Fixed output feeds preamp or receiver



	DragonFly Black	DragonFly Cobalt
<b>Output</b>	1.2 volts	2.1 volts
<b>DAC Chip</b>	ESS ES9010 with minimum-phase fast roll-off filter	ESS ES9038Q2M DAC chip with minimum-phase slow roll-off filter for more natural sound
<b>Volume Control</b>	Analog Volume Control	64-Bit Bit-Perfect Digital Volume Control
<b>Desktop Compatibility</b>	Windows 7 and later; Apple 10.6.8 and later; Linux (no tech support provided)	
<b>Mobile Compatibility</b>	Apple iOS 5 and later; Android 5.0 and later	
<b>Included Adaptor</b>	-	DragonTail A to C Adaptor
<b>Accessories</b>	Protective Endcap, Leatherette Pouch	
<b>Dimensions</b>	62mm (l) x 19mm (w) x 12mm (h)	57mm (l) x 19mm (w) x 12mm (h)
	<b>Retail: 169.95</b>	<b>Retail: 259.95</b>

## JitterBug FMJ USB 2.0 Noise Filter (Data & Power)

- Enables more spacious and compelling sound
- Dual Discrete Noise-Dissipation Circuits reduce all forms of internal noise in both the sending and receiving electronics
- Full Metal Jacket (FMJ) with hinged Carbon-Loaded Noise-Dissipation input cover protects against external noise
- Reduces jitter and packet errors
- Use one JitterBug in series with almost any USB DAC, including DragonFlies Black and Red; experiment with DragonFly Cobalt
- For an additional improvement, use a second JitterBug in parallel—always desirable with DragonFly Cobalt



**Retail: 89.95**

## USB Extenders and Adaptors

DragonTail USB Extenders feature 5% Silver Solid Conductors and are Direction-Controlled for reduced RF noise.



### DragonTail USB A 2.0 Extender

Female USB A to Male A

**Retail: 39.95**



### DragonTail USB A to Micro Adaptor

Female USB A to Male Micro

**Retail: 39.95**



### DragonTail A to C Adaptor

(included with DragonFly Cobalt)

**Retail: 39.95**

# AC Power Conditioners

## Niagara and PowerQuest:

### Low-Z Power | Noise-Dissipation Systems

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.

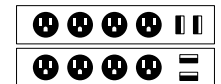
AudioQuest's Niagara and PowerQuest models are distinct among all power products — isolation transformers, AC regenerators, battery back-up devices, re-clocking devices, ground boxes, and others — in their unrivaled ability to work evenly, or *linearly*, across the widest possible range of induced noise frequencies.

Additionally, PowerQuest 707 and Niagaras 3000, 5000, and 7000 feature Transient Power Correction, which supplies a current reservoir to greatly bolster the performance of any power amplifier.

## AC Power Conditioners: Power Bars

All PowerQuest Power Bars share the following features:

- Linear Noise-Dissipation Technology
- Extreme Voltage Shutdown



	Power G8	PowerQuest 2	PowerQuest 3
<b>Price</b>	<b>Retail: 129.95</b>	<b>Retail: 299.95</b>	<b>Retail: 499.95</b>
<b>Power Cable</b>	Attached Standard / 6ft	Attached PQ-315 / 2m Direction-Controlled	
<b>Non-Sacrificial Surge Protection</b>	No	Yes	
<b>Outlets</b>	8 total	6 total: (4) Source (2) High-Current	8 total: (6) Source (2) High-Current
<b>USB Charging Ports</b>	1x USB-A 1x USB-C	2x USB-A	4x USB-A
<b>Signal Line Protection</b>	None	Cable/Satellite	Cable/Satellite, Phone, Network
<b>Maximum RMS Current</b>	15 Amps (RMS) @ 120V	15 Amps (RMS) @ 120V	
<b>Dimensions</b>	11.93"W x 3.31" H x 1.29" D	15.5"W x 3.2" H x 6.0" H	15.5"W x 3.2" H x 7.4" H
<b>Weight</b>	1.4 lbs.	4.9 lbs.	5.5 lbs.



For more information on AudioQuest power products, visit <https://www.audioquest.com/ac-power>  
Download our Power Demystified paper at <https://www.audioquest.com/theory-education>

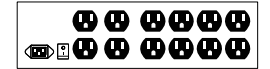
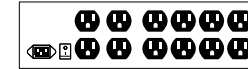
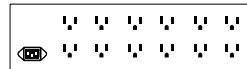
# AC Power Conditioners: Component Pieces

All PowerQuest Component Pieces share the following features:

- Linear Noise-Dissipation Technology
- Non-Sacrificial Surge Protection
- Extreme Voltage Shutdown

All Niagaras share the following features:

- Linear Noise-Dissipation Technology
- Patented Ground-Noise Dissipation
- Directionally Controlled Wiring & Inductors
- High-Tension AC Inlets and Outlets
- Non-Sacrificial Surge Protection
- Extreme Voltage Shutdown



	PowerQuest 303	PowerQuest 505	PowerQuest 707	Niagara 3000	Niagara 5000	Niagara 7000
<b>Price</b>	Retail: 595.00	Retail: 895.00	Retail: 1,695.00	Retail: 5,000.00	Retail: 7,500.00	Retail: 14,000.00
<b>Power Cable</b>	Detachable PQ-415 / 2m Direction-Controlled	Detachable PQ-715 / 2m Direction-Controlled ZERO-Tech RF/ND-Tech		<b>Not Included</b> A direction-controlled cable is required to maximize the Niagara's performance		
<b>Transient Power Correction</b>	No	45 amps peak (up to 25mS)		55 amps peak (up to 25mS)	90 amps peak (up to 25mS)	
<b>DBS Symmetrical Power Isolation Transformer</b>	No			No		Yes
<b>Outlets</b>	12 total: (8) Source (4) High-Current			7 total: (5) Source (2) High-Current	12 total: (8) Source (4) High-Current	
<b>Maximum RMS Current</b>	15 Amps (RMS) @ 120V			15 Amps (RMS) @ 120V	20 Amps (RMS) @ 120V	
<b>Dimensions</b>	17.0" W x 3.4 H" x 13.4" D (2RU rack ears included)		17.0" W x 3.4 H" x 14.9" D (2RU rack ears included)	17.5" W x 3.45 H" x 15.2" D (2-RU rack mount kit included)	17.5" W x 5.24 H" x 17.2" D (3-RU rack mount kit on request)	17.5" W x 5.24 H" x 17.2" D (3-RU rack mount kit on request)
<b>Weight</b>	10.2 lbs.	10.8 lbs.	16.7 lbs.	29 lbs.	44 lbs.	92 lbs.



# AC Power Cables

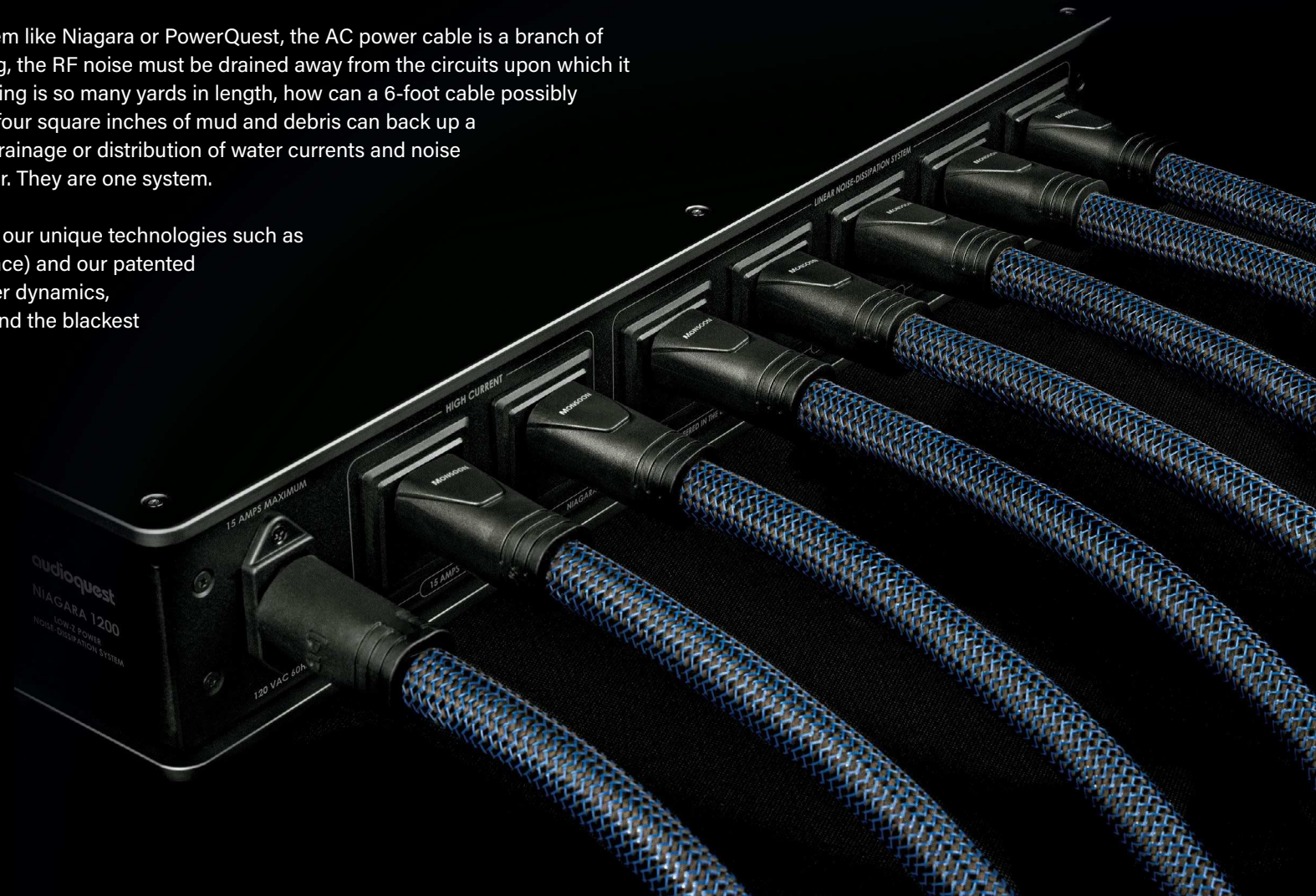
## Low-Z | Noise-Dissipation NRG, Wind, and Storm Series

The power cables that are supplied with most audio/video components have many admirable features. They're durable, flexible, small, and they will unfailingly supply the required AC voltage from the utilities' service tap for many years to come. They're also inexpensive.

Unfortunately, these "commodity" power cables were never up to the task of supplying sensitive components with the quality power they need. By this, we mean power that is unrestricted when delivering current transients to a power amplifier. The power cable must not add noise to the audio/video signal via RF (radio-frequency) noise that is induced into, or picked up by, the AV component. The ground lead is the worst offender in this regard, as it has no component power supply to help lessen the damage from the induced RF noise. Typically, the ground noise drains directly towards the component's signal path.

Even with an advanced AC power system like Niagara or PowerQuest, the AC power cable is a branch of noise-dissipation system. Like plumbing, the RF noise must be drained away from the circuits upon which it could do harm. Many ask, if my wall wiring is so many yards in length, how can a 6-foot cable possibly matter? It matters for the same reason four square inches of mud and debris can back up a plumbing system or a rain gutter. The drainage or distribution of water currents and noise currents work in the exact same manner. They are one system.

With AudioQuest AC power cables and our unique technologies such as ZERO-Tech (No Characteristic Impedance) and our patented RF/ND-Tech, you will experience greater dynamics, bass grip, extended high frequencies, and the blackest background you've ever heard.



# AC Power Cables: NRG Series

**C5**  
2.5A Maximum RMS Capacity @ 120VAC 60Hz



**C7**  
2.5A Maximum RMS Capacity @ 120VAC 60Hz



**C13**  
15A Maximum RMS Capacity @ 120VAC 60Hz



NRG-Y2 and NRG-Z2 cables use a 2-pole C7 connector—and yet feature a 3-prong wall plug. The additional ground connection is necessary to enable ZERO-Tech, and to maximize RF-Noise Dissipation.



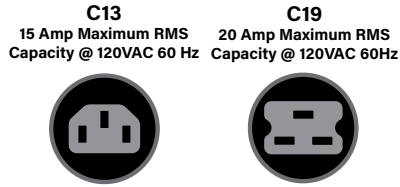
Model		NRG-X2	NRG-Y2	NRG-Z2	NRG-X3	NRG-Y3	NRG-Z3
<b>Metal</b>		Semi-Solid Concentric Long-Grain Copper (LGC)		Semi-Solid Concentric Perfect-Surface Copper+ (PSC+)	Semi-Solid Concentric Long-Grain Copper (LGC)		Semi-Solid Concentric Perfect-Surface Copper+ (PSC+)
<b>Gauge</b>		17 AWG			16 AWG (12 Amp @ 120V)	14 AWG (15 Amp @ 120V)	
<b>Technology</b>		ZERO-Tech (No Characteristic Impedance)				ZERO-Tech (No Characteristic Impedance)	ZERO-Tech (No Characteristic Impedance); Patented RF/ND-Tech
<b>Jacket</b>		Black PVC with Red Stripes	Dark Gray/Black Braid	Dark Red/Black Braid	Black PVC with Red Stripes	Dark Gray/Black Braid	Dark Red/Black Braid
<b>Terminations</b>		Cold-Welded Connectors					
Meters	Feet	Retail	Retail	Retail	Retail	Retail	Retail
1m	3' 3"	84.95	159.95	254.95	99.95	189.95	319.95
2m	6' 6"	99.95	189.95	329.95	129.95	249.95	449.95
3m	9' 10"	119.95	224.95	409.95	154.95	299.95	574.95
4.5m	14' 9"	149.95	269.95	529.95	194.95	369.95	769.95
6m	19' 8"	179.95	319.95	639.95	229.95	449.95	959.95



**C17**  
For components that use the ungrounded C17 connector, please use AQ cables with a C13 connector.

# AC Power Cables: Wind Series

Never assume which of these is required for a component or power conditioner. Some manufacturers prefer the performance of one IEC inlet type over another—even when their circuit's current draw is minimal.






Wind Series Plugs



Wind XTRM Plugs Built From Storm-Level Components

XTRM cables have upgraded plugs equivalent in quality to the Storm Series plugs.

Model		Monsoon	Monsoon XTRM	Blizzard 72v DBS	Blizzard XTRM 72v DBS	Silver Cloud 72v DBS	Silver Cloud XTRM 72v DBS
Plug Type		Direct-Gold Plated Molded	Hanging-Silver over Red and Beryllium Coppers	Direct-Gold Plated Molded	Hanging-Silver over Red and Beryllium Coppers	Direct-Gold Plated Molded	Hanging-Silver over Red and Beryllium Coppers
Metal		Semi-Solid True-Concentric Perfect-Surface Copper+ (PSC+) and Long-Grain Copper (LGC)		Semi-Solid True-Concentric Perfect-Surface Copper+ (PSC+)		Semi-Solid True-Concentric Perfect-Surface Silver (PSS) and Perfect-Surface Copper+ (PSC+)	
Gauge		12 AWG (20 Amps RMS @ 60 Hz)					
Technology		ZERO-Tech (No Characteristic Impedance) for Uncompressed Current Transfer; RF/ND-Tech					
Jacket		Dark Blue/Black Braid 		Silver/Black Braid 		Black/Black Braid 	
Terminations		Direct-Gold and Silver Plated; Cold-Welded Connectors					
Meters	Feet	Retail	Retail	Retail	Retail	Retail	Retail
1m	3' 3"	495.00	965.00	875.00	1,335.00	2,550.00	2,980.00
2m	6' 6"	690.00	1,160.00	1,125.00	1,585.00	4,450.00	4,880.00
3m	9' 10"	885.00	1,355.00	1,375.00	1,835.00	6,350.00	6,780.00
4.5m	14' 9"	1,177.50	1,647.50	1,750.00	2,210.00	-	9,630.00
6m	19' 8"	1,470.00	1,940.00	2,125.00	2,585.00	-	12,480.00
Other prepared lengths use formula:		-	195/m + 770.00	-	250/m + 1,085.00	-	1,900.00/m + 1,080.00

## Mistral AC Power Bulk Cable

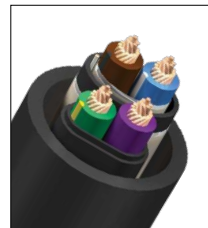
**Metal:** Semi-Solid True-Concentric Perfect-Surface Copper+ (PSC+) and Long-Grain Copper (LGC)

**Gauge:** 12 AWG

**Technology:** RF/ND-Tech

**Jacket:** Dark Gray/Light Gray PVC

**Terminations:** Mistral AC Power Plugs



**50m Spool**

**Retail: 120.00/m**

## Mistral AC Power Plugs

Sold separately.



**Mistral Wall Plug**  
Retail: 179.95



**Mistral IEC C-13 Plug**  
Retail: 179.95

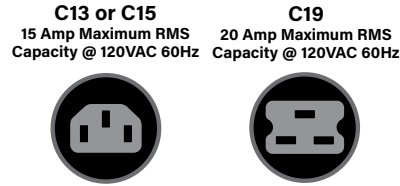


**Mistral IEC C-19 Plug**  
Retail: 179.95













# AC Power Cables: Storm Series

Never assume which of these is required for a component or power conditioner. Some manufacturers prefer the performance of one IEC inlet type over another—even when their circuit's current draw is minimal.



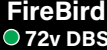



Plugs for Storm Series

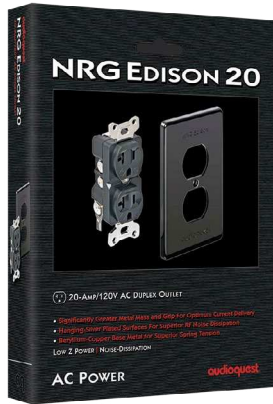
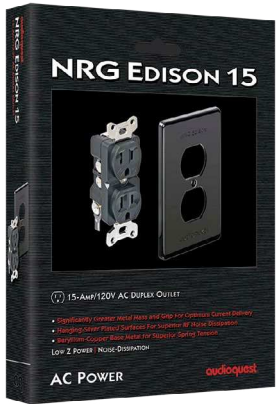
**High (Variable) Current AC Power Cables** - Optimized for use with AC power conditioners/regenerators, power amplifiers, and any components that contain a built-in power amplifier, including AV receivers, powered speakers, and powered subwoofers.

Model		 <b>Thunder</b> ● 72v DBS	 <b>Tornado</b> ● 72v DBS	 <b>Hurricane</b> ● 72v DBS	 <b>FireBird</b> ● 72v DBS	 <b>Dragon</b> ● 72v DBS	
<b>Conductor Metal</b>		Solid Perfect-Surface Copper+ (PSC+) plus Long-Grain Copper (LGC)		Solid Perfect-Surface Copper+ (PSC+)		Solid Perfect-Surface Silver (PSS) plus Solid Perfect-Surface Copper+ (PSC+)	
<b>RF Drain Metal</b>		Solid 6% Silver			Solid Perfect-Surface Silver (PSS)		
<b>Technology</b> ZERO-Tech (No Characteristic Impedance) for Uncompressed Current Transfer; RF/ND-Tech							
<b>Jacket</b>		Brown/Black Braid 	Silver/Black Braid 	Dark Blue/Black Braid 	Dark Red/Black Braid 	Black/Black Braid 	
<b>Termination and Gauge</b> Hanging-Silver over Red and Beryllium Copper - 11 AWG Line and Neutral / 12 AWG Ground (20 Amps RMS @ 120V)							
Meters	Feet	Retail		Retail		Retail	
1m	3' 3"	1,325.00		1,975.00		2,400.00	
2m	6' 6"	1,650.00		2,425.00		3,400.00	
3m	9' 10"	1,975.00		2,875.00		4,400.00	
<b>Other prepared lengths use formula:</b>		325.00/m + 1,000.00		450.00/m + 1,525.00		1,000/m + 1,400.00	
						3,100.00/m + 1,300.00	
						5,700.00/m + 1,300.00	

**Constant-Current (Source) AC Power Cables** - Optimized for use with audio/video source components, which have a constant or "fixed" current draw.

Model		-	 <b>Tornado</b> ● 72v DBS	 <b>Hurricane</b> ● 72v DBS	 <b>FireBird</b> ● 72v DBS	 <b>Dragon</b> ● 72v DBS
<b>Conductor Metal</b>		-	Solid Perfect-Surface Copper+ (PSC+)		Solid Perfect-Surface Silver (PSS)	
<b>RF Drain Metal</b>		-	Solid 6% Silver		Solid Perfect-Surface Silver (PSS)	
<b>Termination and Gauge</b>		-	Hanging-Silver over Red and Beryllium Copper - 16 AWG Line, Neutral and Ground (12 Amps RMS @ 60 Hz)			
Meters	Feet	-	Retail	Retail	Retail	Retail
1m	3' 3"	-	1,400.00	1,950.00	3,750.00	5,650.00
2m	6' 6"	-	1,650.00	2,600.00	6,200.00	10,000.00
3m	9' 10"	-	1,900.00	3,250.00	8,650.00	14,350.00
<b>Other prepared lengths use formula:</b>		-	250.00/m + 1,150.00	650/m + 1,300.00	2,450.00/m + 1,300.00	4,350.00/m + 1,300.00

## AC Power Accessories



### NRG Edison Duplex Wall Outlet

- Low-Z Power Noise-Dissipation
- Polished High-Tension Surfaces with Hanging-Silver Plating
- Significantly Greater Metal Mass For Optimum Current Delivery
- Beryllium-Copper Base Metal
- Includes Duplex Outlet, Wall Plate and Hardware

### NRG Edison (15 Amp)

Retail: 259.95

### NRG Edison (20 Amp)

Retail: 259.95



### C7 90° Adaptor Kit

- Provides 90° bends for C7 power connections
- Also connects for double bends
- Non-polarized for maximum flexibility

Package contains:

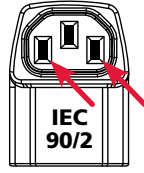
- 1 x "E" adaptor
- 1 x "U" adaptor

### Set of 2

Retail: 59.90

## Female to Male IEC C-13 Adaptors

Premium Single-Piece Metal Conductors from Input to All Outputs Preserve Advantages of Superior AudioQuest NRG Series AC Cables.



### IEC90°/1

Adaptor Bends in Direction of 1 Center

Retail: 29.95

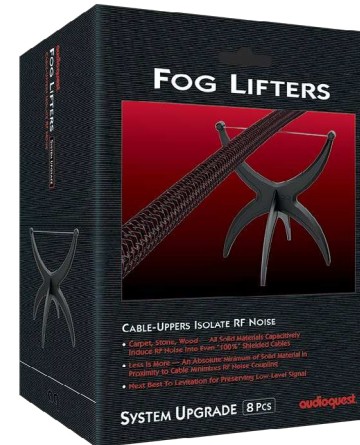
### IEC90°/2

Adaptor Bends in Direction of 2 Outer Pins

Retail: 29.95

### IEC > 3US Power Strip

Retail: 51.95



## Fog Lifters

Reduce the RF noise that capacitively couples into cables through all solid materials (carpet, stone, wood, etc.)

### Set of 8

Retail: 199.95

# Speaker Cables

## Meticulously Designed to Minimize Noise and Distortion

### Do No Harm: The Four Elements Today

AudioQuest's Four Elements are always applied in the most thoughtful, effective ways to offer the best performance for the money—at all price points. While our implementation of these techniques has evolved over the years, our guiding principle remains the same: *Do No Harm*.

### Solid Conductors

Strand interaction remains the biggest potential source of distortion in cables. Solid Conductors are the aspirational ideal and most complete solution to this problem. However, thoughtfully arranged multi-conductor geometries such as concentric windings are used to create our Semi-Solid Conductor technologies. These avoid many strand-distortion mechanisms and are in their own right ideal in a growing number of applications.

### High-Purity Metal

Higher-purity conductor metals with smoother surfaces and internal crystal structures greatly reduce noise and distortion. Carefully finessed mixes of metals and conductor sizes can be effectively used to define a cable's *Sonic Signature*—a cost-effective technique for high-value, high-performance models.

### Noise-Dissipation

Unwanted Radio-Frequency (RF) noise is and has always been picked up and induced into cable. This contamination ultimately masks and distorts critical portions of the audio/video signal. As this distortion-causing (parasitic) RF signal is more present today than at any previous time in history, we must depend on a wider arsenal of Noise-Dissipation technologies:

- Directionally Controlled conductors minimize high-frequency noise by "directing" or draining it away from the most vulnerable circuits.
- ZERO-Technology (No Characteristic Impedance) applies Ultra-Linear Noise-Dissipation across the widest range of frequencies possible. It also enables uncompressed transient current transfer for AC power and loudspeaker/power amplifier applications.
- RF/ND-Tech (Patented Radio-Frequency Ground-Noise Dissipation) minimizes circuit misbehavior by cancelling induced RF noise.
- Tried-and-true DBS has evolved to include RF-Noise Traps that further reduce dielectric distortion and induced noise.

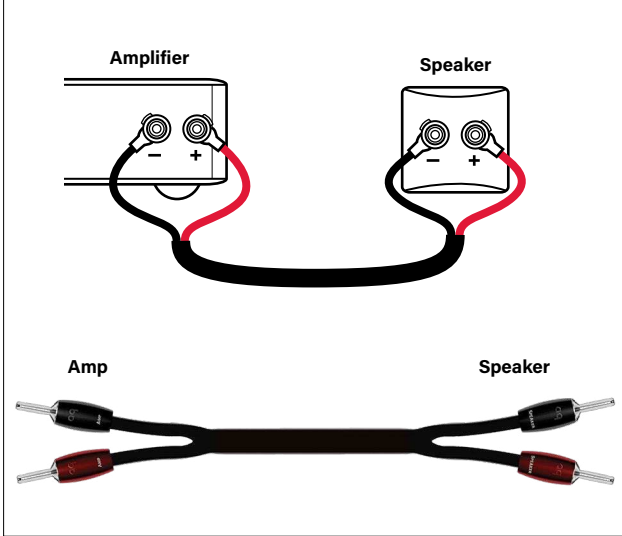
### Dielectric

Insulation is necessary between conductors to minimize signal interaction and electrical shorts. The ideal is virtually no dielectric interaction (such as is achieved with our ZERO-Technology). However, by optimizing the dielectric material between signal conductors, this distortion is greatly minimized.

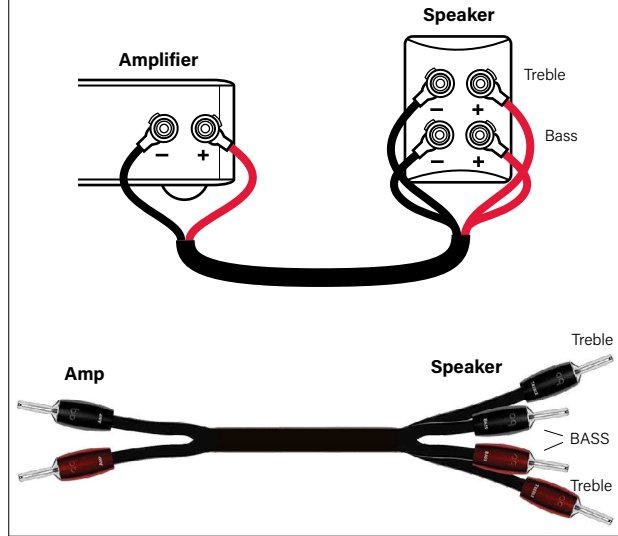


# Speaker Cable Applications

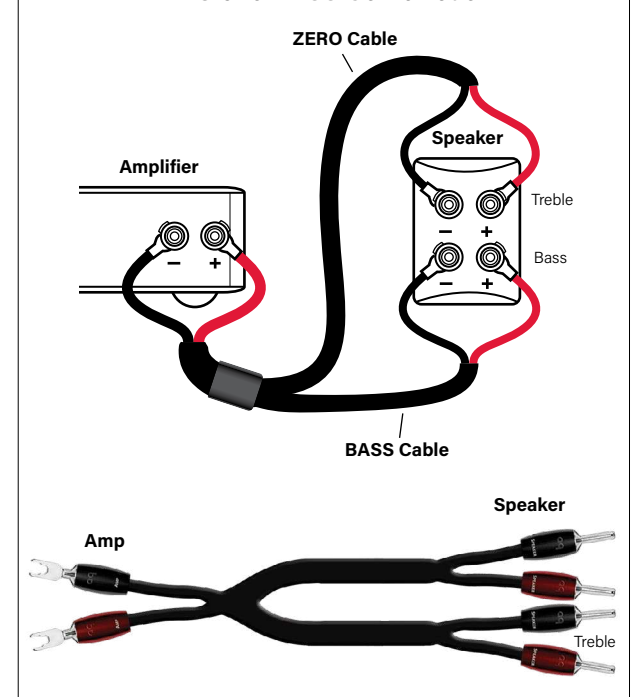
## Full-Range (FR) Non BiWire, All Models



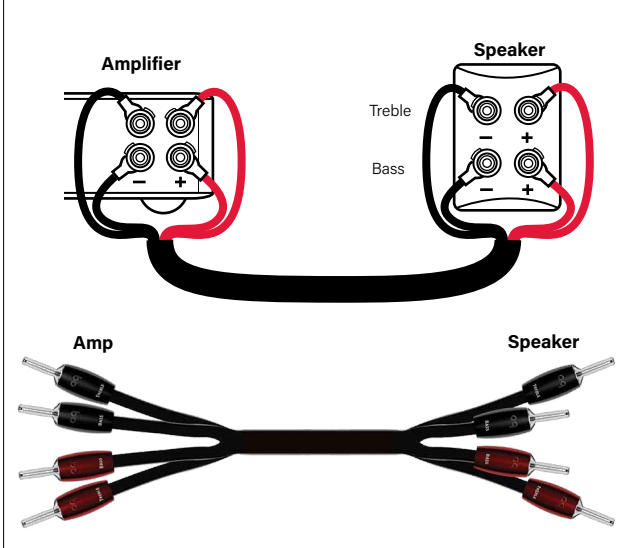
## Single BiWire (SBW) Rocket Models Only



## BiWire COMBO Folk Heroes and Mythical Creatures ZERO and BASS Combination



## Single Bi-Amp (SBA) Rocket Models Only



### Termination Upgrades Available

Please contact your AudioQuest representative for assistance and pricing.

SureGrip 300 Multi-Spade or Banana

500 Series Multi-Spade or Banana

1000 Series Multi-Spade or Banana

### REL Acoustics™ Stereo High-Level Subwoofer Cable



This represents one of several connection possibilities with REL Subwoofers. Please contact your AudioQuest service representative for assistance.



## Mythical Creature & Folk Hero Termination Options: Bananas or Spades?

### Amplifier-End Connector:

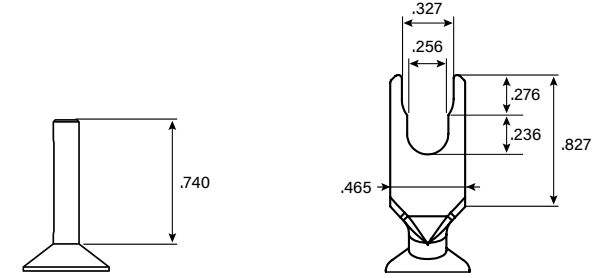
Choice of 1000 Series Multi-Spade, Banana, U-Spade, or V-Spade (Silver only)



Insulated (compliant) binding posts may not allow for 2 sets of connectors.

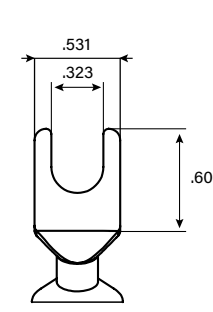
Often, the choice between terminating speaker cables with spade lugs or banana plugs will come down to personal preference. However, today's EU-compliant isolated binding posts are being used on more power amplifiers than ever before. This sometimes makes it difficult, if not impossible, to use a banana connector. Further, given the girth and weight of our Mythical Creature Series speaker cables, a spade may be better capable of fully supporting the cable. This is particularly a concern with binding posts that do not allow a banana connector to fully seat into the post.

Further, the EU-compliant posts will neither accept our V-Spade nor allow our Multi-Spade to be fully seated. For these applications (or when you're not certain), **we highly recommend the U-Spade**, as it can accommodate any binding post. The V-Spade is a specialty spade connector that works well with large wingnut binding posts (such as the Mundorf), as it allows extra clearance.

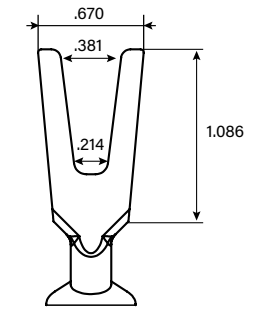


Banana Dimensions (in.)

Multi-Spade Dimensions (in.)



U-Spade Dimensions (in.)



V-Spade Dimensions (in.)

### Speaker-End Connector:

Choice of 1000-Series Spade or Banana (Silver only)

Here we typically recommend the U-Spade or banana connector. However, even though there is less weight and pressure on this side of the cable (particularly for BiWire sets), it is nevertheless important to note the binding post's design. If a banana connector cannot seat all the way into the binding post, we recommend one of our spade connectors.

## How to Order Prepared Speaker Cables

First please specify type of connector (banana or appropriate spade), then the finish of connector (silver\*).

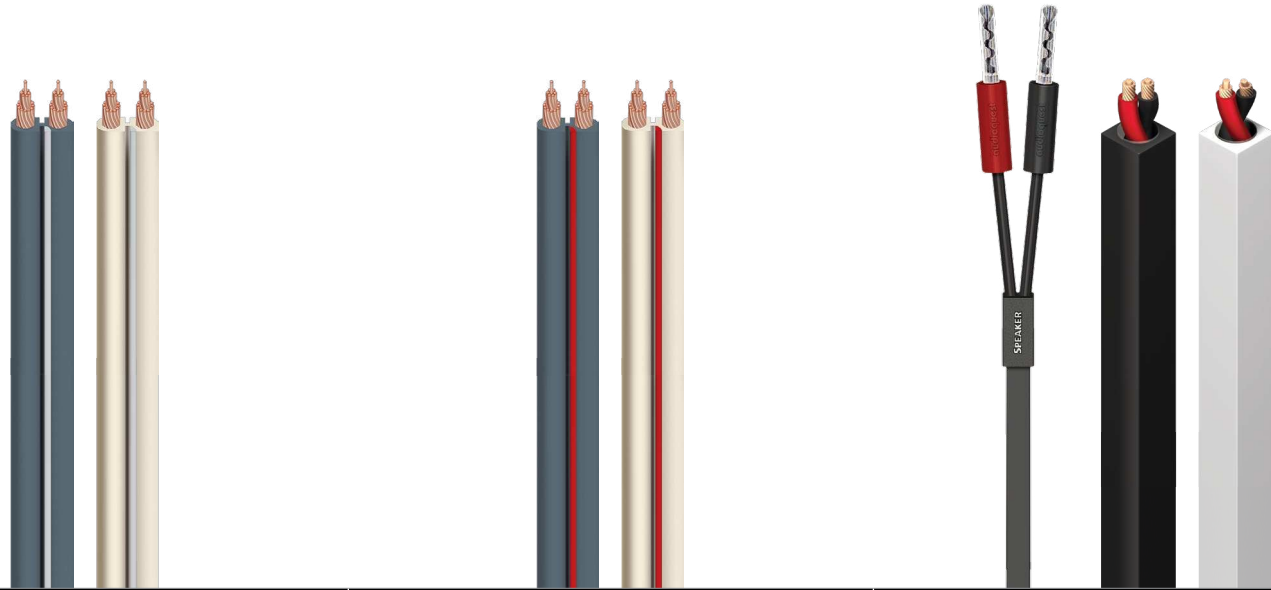
(\*or gold where applicable)

Pair prices shown. Also available in singles (i.e. for center channel, subwoofer, or mono) at half pair price.

When ordering any factory-terminated speaker cable, please include the required elements shown in the examples below:

Qty.	Pair or Single	Length	Model	FR/BWC/SBW	Amplifier Termination	Speaker Termination	Silver or Gold
1	Pair	10 ft.	Rocket 88	FR	Spade	Banana	Silver
1	Single	6 ft.	William Tell	COMBO	U-Spade	Banana	N/A
1	Single	10 ft.	Rocket 44	SBW	Spade	Banana	Gold

# Speaker Cables: G2, X2, & Q2

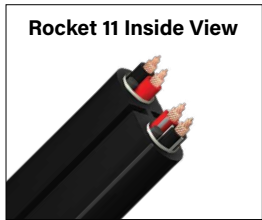


Model	G2	X2	Q2
<b>Metal</b>	Semi-Solid Concentric Long-Grain Copper (LGC)		Solid + Semi-Solid Concentric Long-Grain Copper (LGC)
<b>Gauge</b>	15 AWG	15 AWG	15 AWG
<b>Jacket</b>	Dark Gray with Silver Stripe PVC or Off-White with Silver Stripe PVC	Dark Gray with Red Stripe PVC or Off-White with Red Stripe PVC	Prepared: Black PVC Bulk: White or Black PVC
<b>Terminations</b>	-		SureGrip 100 (Silver) Banana
<b>Prepared Lengths in Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
<b>10' Pair</b>	-	-	<b>389.95</b>
<b>Bulk Cables in Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
<b>30'</b>	<b>74.95</b>	<b>104.95</b>	-
<b>50'</b>	<b>124.95</b>	<b>174.95</b>	-
<b>100'</b>	<b>249.95</b>	<b>349.95</b>	-
<b>328'</b>	<b>820.00</b>	<b>1,148.00</b>	<b>2,100.00/box</b>

# Speaker Cables: Rocket Series

Please Specify Full-Range, Single BiWire, or Single Bi-Amp Termination

(See page 16 for Single Bi-Amp upcharge.)



Model	Rocket 11	Rocket 22	Rocket 33	Rocket 44	Rocket 88 ● 72v DBS
<b>Application Options</b>	Full-Range and Single-BiWire		Full-Range, Single-BiWire, REL and Optimized for Naim		
<b>Metal</b>	Semi-Solid True-Concentric Long-Grain Copper (LGC)	Semi-Solid True-Concentric PSC and LGC	Solid PSC and LGC	Solid PSC+ and PSC	Solid PSC+
<b>Gauge</b>	14 AWG	12 AWG	14 AWG	13 AWG	
<b>Geometry</b>	Double Spiral-Pair		Double Star-Quad		
<b>Dielectric</b>	PVC		Foamed-Polyethylene (For All Positive Conductors)		
<b>Noise-Dissipation</b>	No		Carbon-Based Noise-Dissipation		
<b>Jacket</b>	Black with Gray Stripes CL3 PVC	Black with Blue Stripes CL3 PVC	Red/Black Braid or PVC	Silver/Black Braid or PVC	Green/Black Braid or PVC
<b>Plugs</b>	SureGrip 100 (Silver or Gold) Choice of Multi-Spade or Banana	SureGrip 300 (Silver or Gold) Choice of Multi-Spade or Banana	SureGrip 300 (Silver or Gold) Choice of Multi-Spade or Banana	500 Series (Silver or Gold) Choice of Multi-Spade or Banana	
<b>Prepared Lengths in Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
8' Pair	475.95	675.95	849.95	1,099.95	1,649.95
10' Pair	499.95	749.95	949.95	1,249.95	1,849.95
12" Pair	-	-	1,049.95	1,399.95	2,049.95
15' Pair	559.95	934.95	1,199.95	1,624.95	2,349.95
<b>Other prepared lengths use formula:</b>	<b>12.00/pair ft + 379.95/pair</b>	<b>37.00/pair ft + 379.95/pair</b>	<b>50.00/pair ft + 449.95/pair</b>	<b>75.00/pair ft + 499.95/pair</b>	<b>100.00/pair ft + 849.95/pair</b>
<b>Bulk Cables in Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
30' Bulk	179.95/box	-	-	-	-
164' Bulk	6.00/ft	18.50/ft	25.00/ft	37.50/ft	50.00/ft
328' Bulk	6.00/ft	18.50/ft	25.00/ft	-	-

Note: For bulk cables, retail price is listed per foot; dealer price is listed per spool. Rocket 11 30' sold in retail box.

# Speaker Cables: Robin Hood (Folk Heroes)



Model	Robin Hood ZERO ● 72v DBS	Robin Hood BASS ● 72v DBS	Robin Hood ZERO BiWire COMBO (ZERO + BASS) ● 72v DBS	Robin Hood SILVER ● 72v DBS	Robin Hood SILVER BiWire COMBO (SILVER + BASS) ● 72v DBS
<b>Metal</b>	Solid Perfect-Surface Copper+ (PSC+)		Refer to Specs for ZERO and BASS	Solid PSS Sonic-Signature Conductors and PSC+	Refer to Specs for SILVER and BASS
<b>Gauge</b>	15 AWG			15 AWG	
<b>Geometry</b>	ZERO-Tech (No Characteristic Impedance)			ZERO-Tech (No Characteristic Impedance)	
<b>Noise-Dissipation</b>	Multi-Layer Carbon-Based Noise-Dissipation	RF/ND-Tech		Multi-Layer Carbon-Based Noise-Dissipation	
<b>Jacket</b>	Dark Green/Black Braid	Black Braid		Light Gray/Black Braid	
<b>Application Options</b>	Full-Range, or BiWire COMBO (when combined with BASS cable)	BiWire COMBO (when combined with ZERO cable)	Full-Range, or combined with BASS to form a BiWire COMBO		
<b>Plug Options (1000 Series, Silver)</b>	AMP-Side: Choice of U-Spade (recommended default), Banana, Multi-Spade, or V-Spade / SPEAKER-Side: Choice of U-Spade (recommended default), Banana, or Multi-Spade				
<b>Prepared Lengths in Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
8' Pair	2,500.00	2,500.00	5,000.00	9,400.00	11,900.00
10' Pair	2,800.00	2,800.00	5,600.00	11,400.00	14,200.00
12' Pair	3,100.00	3,100.00	6,200.00	13,400.00	16,500.00
15' Pair	3,550.00	3,550.00	7,100.00	16,400.00	19,950.00
<b>Other prepared lengths use formula:</b>	<b>150.00/pair ft + 1,300.00/pair</b>	<b>150.00/pair ft + 1,300.00/pair</b>	<b>300.00/pair ft + 2,600.00/pair</b>	<b>1,000.00/pair ft + 1,400.00/pair</b>	<b>1,150.00/pair ft + 2,700.00/pair</b>

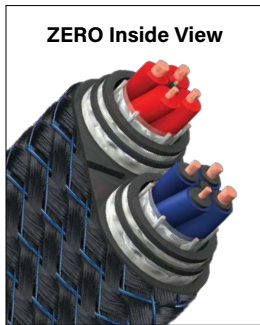


# Speaker Cables: William Tell (Folk Heroes)



Model	William Tell ZERO 72v DBS	William Tell BASS 72v DBS	William Tell ZERO BiWire COMBO (ZERO + BASS) 72v DBS	William Tell SILVER 72v DBS	William Tell SILVER BiWire COMBO (SILVER + BASS) 72v DBS
<b>Metal</b>	Solid Perfect-Surface Copper+ (PSC+)	Solid PSC+ Sonic-Signature Conductors and LGC	Refer to Specs for ZERO and BASS	Solid PSS Sonic-Signature Conductors and PSC+	Refer to Specs for SILVER and BASS
<b>Gauge</b>	13 AWG			13 AWG	
<b>Geometry</b>	ZERO-Tech (No Characteristic Impedance)			ZERO-Tech (No Characteristic Impedance)	
<b>Noise-Dissipation</b>	Multi-Layer Carbon-Based Noise-Dissipation	RF/ND-Tech		Multi-Layer Carbon-Based Noise-Dissipation	
<b>Jacket</b>	Dark Red/Black Braid	Black Braid		Silver/Black Braid	
<b>Application Options</b>	Full-Range, or BiWire COMBO (when combined with BASS cable)	BiWire COMBO (when combined with ZERO cable)	Full-Range, or BiWire COMBO (when combined with BASS cable)		
<b>Plug Options (1000 Series, Silver)</b>	AMP-Side: Choice of U-Spade (recommended default), Banana, Multi-Spade, or V-Spade / SPEAKER-Side: Choice of U-Spade (recommended default), Banana, or Multi-Spade				
<b>Prepared Lengths in Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
8' Pair	4,360.00	3,640.00	8,000.00	13,900.00	17,540.00
10' Pair	5,000.00	4,100.00	9,100.00	16,900.00	21,000.00
12' Pair	5,640.00	4,560.00	10,200.00	19,900.00	24,460.00
15' Pair	6,600.00	5,250.00	11,850.00	24,400.00	29,650.00
<b>Other prepared lengths use formula:</b>	<b>320.00/pair ft + 1,800.00/pair</b>	<b>230.00/pair ft + 1,800.00/pair</b>	<b>550.00/pair ft + 3,600.00/pair</b>	<b>1,500.00/pair ft + 1,900.00/pair</b>	<b>1,730.00/pair ft + 3,700.00/pair</b>

# Speaker Cables: ThunderBird (Mythical Creatures)



Model	ThunderBird ZERO ● 72v DBS	ThunderBird BASS ● 72v DBS	ThunderBird ZERO BiWire COMBO (ZERO + BASS) ● 72v DBS
Metal	Solid Perfect-Surface Copper+ (PSC+)	Solid PSC+ Sonic-Signature Conductors and LGC	Refer to Specs for ZERO and BASS
Gauge	10 AWG		
Geometry	ZERO-Tech (No Characteristic Impedance)		
Noise-Dissipation	Multi-Layer Carbon-Based Noise-Dissipation	RF/ND-Tech	
Jacket	Blue/Black Braid		
Application Options	Full-Range, or BiWire COMBO (when combined with BASS cable)	BiWire COMBO (when combined with ZERO cable)	
Plug Options (1000 Series, Silver)	AMP-Side: Choice of U-Spade (recommended default), Banana, Multi-Spade, or V-Spade / SPEAKER-Side: Choice of U-Spade (recommended default), Banana, or Multi-Spade		
Prepared Lengths in Feet	Retail	Retail	Retail
8' Pair	7,340.00	5,740.00	13,080.00
10' Pair	8,500.00	6,500.00	15,000.00
12' Pair	9,660.00	7,260.00	16,920.00
15' Pair	11,400.00	8,400.00	19,800.00
Other prepared lengths use formula:	580.00/pair ft + 2,700.00/pair	380.00/pair ft + 2,700.00/pair	960.00/pair ft + 5,400.00/pair

## Speaker Cables: FireBird (Mythical Creatures)



Model	FireBird ZERO ● 72v DBS	FireBird BASS ● 72v DBS	FireBird BiWire COMBO (ZERO + BASS) ● 72v DBS
Metal	Solid Perfect-Surface Silver (PSS) Sonic-Signature Conductors and Perfect-Surface Copper+ (PSC+)		Refer to Specs for ZERO and BASS
Gauge	10 AWG		
Geometry	ZERO-Tech (No Characteristic Impedance)		
Noise-Dissipation	Multi-Layer Carbon-Based Noise-Dissipation	RF/ND-Tech	
Jacket	Dark Red/Black Braid		
Application Options	Full-Range, or BiWire COMBO (when combined with BASS cable)	BiWire COMBO (when combined with ZERO cable)	
Plug Options (1000 Series, Silver)	AMP-Side: Choice of U-Spade (recommended default), Banana, Multi-Spade, or V-Spade / SPEAKER-Side: Choice of U-Spade (recommended default), Banana, or Multi-Spade		
Prepared Lengths in Feet	Retail	Retail	Retail
8' Pair	22,700.00	17,100.00	39,800.00
10' Pair	27,700.00	20,700.00	48,400.00
12' Pair	32,700.00	24,300.00	57,000.00
15' Pair	40,200.00	29,700.00	69,900.00
Other prepared lengths use formula:	2,500.00/pair ft + 2,700.00/pair	1,800.00/pair ft + 2,700.00/pair	4,300.00/pair ft + 5,400.00/pair

# Speaker Cables: Dragon (Mythical Creatures)

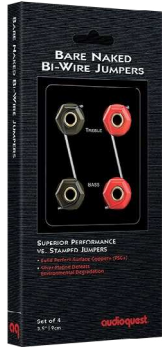


Model	Dragon ZERO ● 72v DBS	Dragon BASS ● 72v DBS	Dragon BiWire COMBO (ZERO + BASS) ● 72v DBS
Metal	Solid Perfect-Surface Silver (PSS) Sonic-Signature Conductors and Perfect-Surface Copper+ (PSC+)		Refer to Specs for ZERO and BASS
Gauge	10 AWG		
Geometry	ZERO-Tech (No Characteristic Impedance)		
Noise-Dissipation	Multi-Layer Carbon-Based Noise-Dissipation	RF/ND-Tech	
Jacket	Black Braid		
Application Options	Full-Range, or BiWire COMBO (when combined with BASS cable)	BiWire COMBO (when combined with ZERO cable)	
Plug Options (1000 Series, Silver)	AMP-Side: Choice of U-Spade (recommended default), Banana, Multi-Spade, or V-Spade / SPEAKER-Side: Choice of U-Spade (recommended default), Banana, or Multi-Spade		
Prepared Lengths in Feet	Retail	Retail	Retail
8' Pair	43,500.00	33,100.00	76,600.00
10' Pair	53,700.00	40,700.00	94,400.00
12' Pair	63,900.00	48,300.00	112,200.00
15' Pair	79,200.00	59,700.00	138,900.00
Other prepared lengths use formula:	5,100.00/pair ft + 2,700.00/pair	3,800.00/pair ft + 2,700.00/pair	8,900.00/pair ft + 5,400.00/pair

# Speaker Cable Accessories

## Bare Naked BiWire Jumpers

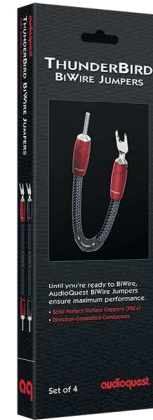
Silver-plated Solid PSC+ conductors offer dramatically superior performance to stamped jumpers.



**Set of (4) 3.5 inch Jumpers**  
Retail: 64.95

## ThunderBird and Dragon BiWire Jumpers

Direction-Controlled Solid Perfect-Surface Copper+ (PSC+) and Perfect-Surface Silver (PSS) and Carbon-Loaded Insulation. Available in Spade-Spade, Spade-Banana, Banana-Spade, and Banana-Banana.



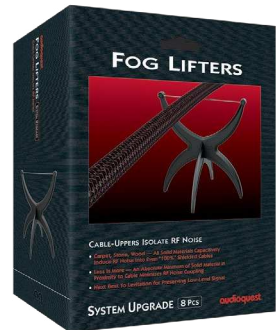
**ThunderBird (PSC+)** uses Hanging-Silver 500 Series Bananas or Spades.  
**Set of 4 (8 inches)**  
Retail: 425.00



**Dragon (PSS)** uses Hanging-Silver 1000 Series Bananas or Spades.  
**Set of 4 (8 inches)**  
Retail: 895.00

## Fog Lifters

Reduce the RF noise that capacitively couples into cables through all solid materials (carpet, stone, wood, etc.)



**Set of 8**  
Retail: 199.95

## Binding-Post Wrench

Real tool-quality double-ended nut driver with metal inserts. Fits 7/16" and 1/2" binding posts.

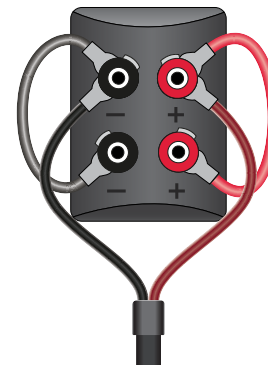


Retail: 24.95

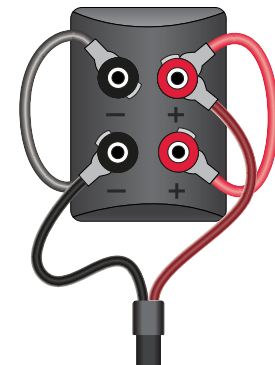
## Using BiWire Jumpers with Full-Range Cables on BiWire Capable Speakers

**3-Way or Panel-Hybrid Speaker**  
Please connect amp. directly to the critical midrange and tweeter Treble input, and then jumper down to the Bass input.

**2-Way Speaker**  
To maintain the speaker design's delicate midrange/tweeter relationship, please connect signal to Treble (+) and Bass (-).



Treble  
Bass





# Audio Interconnect Cables

## *The Higher You Climb, The Less You Hear?*

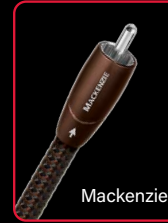
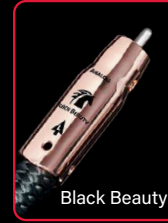
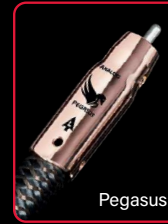
The evolution of AudioQuest's audio cables is a steady climb up a mountain whose summit we'll never reach — there is always room for improvement and growth, as evidenced by our new Mythical Horses and Mythical Creatures interconnects. Perhaps less intuitive is the fact that climbing up our Analog Interconnect line means you hear less of the cable.

The reason is simple: As more of the delicate audio signal is protected from damage along the way, the listener experiences more of the truth and emotional impact of the music. Greater faithfulness to the audio signal is made possible by the use of superior materials and the careful implementation of increasingly sophisticated design and construction techniques.

Music is wonderfully complex, and our ears are very sensitive to its nuances. The remarkably affordable Bridges & Falls Series is an amazing place to start the journey. For those who want better performance and can sacrifice the physical flexibility and diverse connectivity options afforded by Bridges & Falls, the Rivers and Elements are excellent choices. Every step up the ladder to the state-of-the-art Mythical Creatures Series delivers even more clarity, smoother and more natural sound, greater dynamic slam, and more nuanced expression from the music.

As you climb with your customers, you'll hear progressions in metal, from Solid Long-Grain Copper to Perfect-Surface Copper+, and PSS Silver; in Geometry, from Double- to Triple-Balanced; in insulation, from Foamed-PE to FEP Air-Tubes; and in Noise-Dissipation techniques, from Metal-Layer to Carbon-Layer to Graphene/Carbon Mesh-Network and our patented Dielectric-Bias System. And finally, in our newest "Mythical" interconnects, ZERO-Tech, which eliminates the cable's characteristic impedance for an even more "invisible" sonic signature.

Throughout the line, the AQ performance-driven value system is always 100% evident. Climb until the incremental cost of the higher model is no longer the least expensive way to make the most improvement — but don't be surprised if your customers find themselves at the top of the line before reaching that point!



# Audio Interconnect Cables: Bridges & Falls

Model	Tower	Evergreen	Golden Gate	Big Sur	Sydney	Yosemite ● 72v DBS	Angel ● 72v DBS	
<b>3.5mm Male Mini</b>								
<b>2-Male RCA</b>								
<b>3.5mm Female Mini</b>								
<b>5 Pin DIN</b>								
<b>Metal</b>	Solid Long-Grain Copper (LGC)		Solid Perfect-Surface Copper (PSC)	Solid Perfect-Surface Copper+ (PSC+)			Solid Perfect-Surface Silver (PSS)	
<b>Geometry</b>	Asymmetrical Double-Balanced (Lower Impedance on Ground, Same Quality + and - Conductors)							
<b>Dielectric</b>	Foamed-Polyethylene				Polyethylene Air-Tubes	FEP Air-Tubes		
<b>Noise-Dissipation</b>	Metal-Layer Noise-Dissipation				Carbon-Based Noise-Dissipation			
<b>Jacket</b>	Black with White Stripes PVC	Green/Black Braid	Red/Black Braid	Brown/Black Braid	Dark Gray/Black Braid	Green/Black Braid	Silver/Black Braid	
<b>Termination</b>	Cold-Welded, Gold-Plated			Cold-Welded, Gold-Plated Pure Purple Copper	Cold-Welded, Direct-Silver Plated Pure Purple Copper	Cold-Welded, Direct-Silver Plated Pure Red Copper		
<b>Application</b>								
<b>3.5mm Male Mini - 2-Male RCA</b>				Yes				
<b>2-Male RCA - 2-Male RCA</b>				Yes				
<b>3.5mm Male Mini - 3.5mm Male Mini</b>				Yes				
<b>3.5mm Male Mini - 3.5mm Female Mini</b>	3m and 5m Only	No	2m and 5m Only	No	No	Yes		
<b>3.5mm Male Mini - 5 Pin DIN</b>	No					Yes		
<b>5 Pin DIN - 5 Pin DIN</b>	No					Yes		
<b>5 Pin DIN - 2-Male RCA</b>	No					Yes		
<b>Meters</b>	<b>Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	
0.6m	1' 11"	58.95	91.95	139.95	203.95	283.95	577.95	
1m	3' 3"	63.95	99.95	149.95	219.95	319.95	639.95	
1.5m	4' 11"	69.95	109.95	162.45	239.95	364.95	717.45	
2m	6' 6"	76.95	119.95	174.95	259.95	409.95	794.95	
3m	9' 10"	89.95	139.95	199.95	299.95	499.95	949.95	
5m	16' 4"	115.95	179.95	249.95	379.95	679.95	1,259.95	
8m	26' 2"	154.95	239.95	324.95	499.95	949.95	1,724.95	
12m	39' 4"	206.95	319.95	424.95	659.95	1,309.95	2,344.95	
16m	52' 5"	258.95	399.95	524.95	819.95	1,669.95	2,964.95	
20m	65' 7"	310.95	479.95	624.95	979.95	2,029.95	3,584.95	
<b>Other prepared lengths use formula:</b>		-	-	-	-	-	155.00/m + 484.95	650.00/m + 899.95

# Audio Interconnect Cables: Rivers



Model	Chicago		Red River		Mackenzie		Yukon	
	RCA		RCA	XLR	RCA	XLR	RCA	XLR
<b>Metal</b>	Solid Long-Grain Copper (LGC)		Solid Perfect-Surface Copper+ (PSC+)					
<b>Technology</b>	N/A							
<b>Ground Reference</b>	All Cables Have Separate Ground-Reference Conductors Plus One Signal Conductor for RCA and Two for XLR							
<b>Dielectric</b>	Hard-Cell Foamed Polyethylene						Polyethylene Air-Tubes	
<b>Noise-Dissipation</b>	Metal-Layer				Carbon Mesh-Network			
<b>Jacket</b>	Green/Black Braid		Red/Black Braid		Brown/Black Braid		Black/Dark Gray Braid	
<b>Plug Barrels</b>	N/A							
<b>Cold-Welded Plugs</b>	Gold-Plated				Hanging-Silver over Purple Copper			
<b>Length (Pair)</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
0.5m (1' 7")	153.00	269.95	354.95	379.95	459.95	540.00	655.00	
0.75m (2' 5")	159.50	282.95	364.95	399.95	479.95	582.50	710.00	
1m (3' 3")	166.00	294.95	379.95	419.95	499.95	625.00	765.00	
1.5m (4' 11")	179.00	319.95	404.95	459.95	539.95	710.00	875.00	
2m (6' 6")	192.00	344.95	429.95	499.95	579.95	795.00	985.00	
3m (9' 10")	218.00	394.95	479.95	579.95	659.95	965.00	1,205.00	
4m (13' 1")	244.00	444.95	529.95	659.95	739.95	1,135.00	1,425.00	
5m (16' 4")	270.00	494.95	579.95	739.95	819.95	1,305.00	1,645.00	
6m (19' 8")	296.00	544.95	629.95	819.95	899.95	1,475.00	1,865.00	
For longer lengths, please use formula:	26/pair m + 140/pair	50/pair m + 244.95/pair	50/pair m + 329.95/pair	80/pair m + 339.95/pair	80/pair m + 419.95/pair	170/stereo m + 455/pair	220/stereo m + 545/pair	

Bulk Cables	Chicago		Red River		Mackenzie	
	Retail		Retail	Retail	Retail	Retail
50m Bulk	-	-	-	40.00/m	40.00/m	
100m Bulk	13.00/m	25.00/m	25.00/m	-	-	

28 Note: Longer lengths formula pricing is **per pair**. For bulk cables, retail price is listed per meter; dealer price is listed per spool. Chicago, Red River, and Mackenzie available in PVC for bulk spools only.



# Audio Interconnect Cables: Mythical Horses

In order to preserve ZERO-Tech's complete isolation between signal conductors, a Double-DBS pack is included for Pegasus XLR cables.



Model	Black Beauty*		Pegasus*	
	RCA	XLR	RCA ● 72v DBS	XLR Double ● 72v DBS
<b>Metal</b>	Solid Perfect-Surface Copper+ (PSC+)			
<b>Technology</b>	ZERO-Tech (No Characteristic Impedance)			
<b>Ground Reference</b>	All Cables Have Separate Ground-Reference Conductors Plus One Signal Conductor for RCA and Two for XLR			
<b>Dielectric</b>	Hard-Cell Foamed Polyethylene		Polypropylene Air-Tubes	
<b>Noise-Dissipation</b>	ZERO-Tech + Graphene/Carbon		72v DBS + ZERO-Tech Graphene/Carbon	
<b>Jacket</b>	Black/Black Braid		Brown/Black Braid	
<b>Plug Barrels</b>	Copper-Plated RF-Draining			
<b>Cold-Welded Plugs</b>	Hanging-Silver over Red Copper			
<b>Length (Pair)</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
0.6m (24")	895.00	1,135.00	1,795.00	2,175.00
1m (3' 3")	995.00	1,295.00	1,995.00	2,495.00
1.5m (4' 11")	1,120.00	1,495.00	2,245.00	2,895.00
2m (6' 6")	1,245.00	1,695.00	2,495.00	3,295.00
3m (9' 10")	1,495.00	2,095.00	2,995.00	4,095.00
4m (13' 1")	1,745.00	2,495.00	3,495.00	4,895.00
5m (16' 4")	1,995.00	2,895.00	3,995.00	5,695.00
6m (19' 8")	2,245.00	3,295.00	4,495.00	6,495.00
For longer lengths, please use formula:	250/stereo m + 745/pair	400/stereo m + 895/pair	500/stereo m + 1,495/pair	800/stereo m + 1,695/pair

\*ZERO-Tech interconnects (Black Beauty and Pegasus) are not suitable for use from a turntable.

# Audio Interconnect Cables: Mythical Creatures

In order to preserve ZERO-Tech's complete isolation between signal conductors, a Double-DBS pack is included for XLR cables.



Model	ThunderBird*		FireBird*		Dragon*	
	RCA ● 72v DBS	XLR Double ● 72v DBS	RCA ● 72v DBS	XLR Double ● 72v DBS	RCA ● 72v DBS	XLR Double ● 72v DBS
<b>Metal</b>	Solid Perfect-Surface Copper+ (PSC+)		Solid Perfect-Surface Silver (PSS)			
<b>Technology</b>	ZERO-Tech (No Characteristic Impedance), ZERO-Tech interconnects are not suitable for use from a turntable					
<b>Dielectric</b>	FEP Air-Tubes					
<b>Noise-Dissipation</b>	ZERO-Tech + 72v DBS + Graphene/Carbon Mesh-Network				PSS Drains + ZERO-Tech + 72v DBS + Graphene/Carbon	
<b>Jacket</b>	Blue/Black Braid		Red/Black Braid		Black/Black Braid	
<b>Plug Barrels</b>	Copper-Plated RF-Draining		Silver-Plated RF-Draining			
<b>Plug Contacts</b>	Hanging-Silver over Red-Copper					
<b>Length (Pair)</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
0.5m (20")	2,950.00	4,000.00	5,600.00	7,050.00	9,150.00	11,200.00
0.75m (30")	3,325.00	4,500.00	6,550.00	8,325.00	10,575.00	13,100.00
1m (40")	3,700.00	5,000.00	7,500.00	9,600.00	12,000.00	15,000.00
1.5m (5' 0")	4,450.00	6,000.00	9,400.00	12,150.00	14,850.00	18,800.00
2m (6' 7")	5,200.00	7,000.00	11,300.00	14,700.00	17,700.00	22,600.00
2.5m (8' 2")	5,950.00	8,000.00	13,200.00	17,250.00	20,550.00	26,400.00
3m (10' 0")	6,700.00	9,000.00	15,100.00	19,800.00	23,400.00	30,200.00
4m (13' 1")	8,200.00	11,000.00	18,900.00	24,900.00	29,100.00	37,800.00
5m (16' 5")	9,700.00	13,000.00	22,700.00	30,000.00	34,800.00	45,400.00
6m (19' 8")	11,200.00	15,000.00	26,500.00	35,100.00	40,500.00	53,000.00
<b>Other prepared lengths, use formula:</b>	1,500/stereo m + 2,200/pair	2,000/stereo m + 3,000/pair	3,800/stereo m + 3,700/pair	5,100/stereo m + 4,500/pair	5,700/stereo m + 6,300/pair	7,600/stereo m + 7,400/pair

\*ZERO-Tech interconnects (ThunderBird, FireBird, and Dragon) are not suitable for use from a turntable.

# Audio Interconnect Accessories



**FLX-Mini Splitter**  
 3.5mm Mini Male Stereo >  
 (2) 3.5mm Female Stereo  
**Metal:** Solid Perfect-Surface  
 Copper+ (PSC+)  
**Length:** 15cm (6 in.)  
**Retail: 29.95**



**FLX-Mini/RCA Adaptor**  
 3.5mm Mini Male Stereo <>  
 2 Female RCA (L & R)  
**Metal:** Solid Perfect-Surface  
 Copper+ (PSC+)  
**Length:** 15cm (6 in.)  
**Retail: 39.95**



**Hard Mini/RCA Adaptor**  
 Hard Mini 3.5mm Male <>  
 2 Female RCA (L & R)  
**Retail: 22.95**



**FLX-X RCA Splitter**  
 RCA Male >  
 2 Female RCA (L & R)  
**Metal:** Solid Long-Grain Copper  
 (LGC)  
**Length:** 15cm (6 in.)  
**Retail: 35.95**



**FLX-X RCA Splitter**  
 RCA Female >  
 2 Male (L & R)  
**Metal:** Solid Long-Grain  
 Copper (LGC)  
**Length:** 15cm (6 in.)  
**Retail: 35.95**



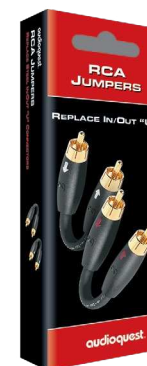
**M21F-90 Adaptor**  
 Female RCA to Right Angle  
 Male RCA  
**Retail: 16.95**



**Hard RCA Splitter**  
 Male RCA > 2 Female RCA  
**Retail: 29.95**



**RCA - RCA Coupler**  
 Female RCA <> Female RCA  
**Retail: 16.95**



**PreAmp Jumpers**  
 Solid Perfect-Surface Copper+ (PSC+) conductors  
 in Polyethylene Air-Tubes. Replaces factory fitted  
 "U" jumpers on integrated amps and receivers.  
**Retail: 64.95**

# Subwoofer Cables



Model	Black Lab	Greyhound	Irish Red	Boxer	Husky		
					RCA ● 72v DBS	XLR ● 72v DBS	
<b>Metal</b>	Solid Long-Grain Copper (LGC)	0.5% Silver	Solid 0.5% Silver	Solid 1.25% Silver	Solid 5% Silver		
<b>Geometry</b>	Symmetrical Coax	HyperLitz Coax	Symmetrical Coax	Double-Balanced	Triple-Balanced		
<b>Dielectric</b>	Foamed-Polyethylene			Polyethylene Air-Tubes			
<b>Noise-Dissipation</b>	Metal-Layer Noise-Dissipation			Carbon-Based Noise-Dissipation	Carbon-Based Multi-Layer Noise-Dissipation		
<b>Jacket</b>	Black with White Stripes CL3/FT4 Rated PVC	Light Gray-Striped White CL3/FT4 Rated PVC	Up to 5m: Red/Black Braid 8m and Longer CL3/FT4 Rated: Black PVC with Red Stripes	Up to 5m: Brown/Black Braid 8m and Longer CL3/FT4 Rated: Black PVC with Brown Stripes	Blue/Black Braid or CL3/FT4 Rated Black PVC with Blue Stripes (Any Length)		
<b>Termination</b>	Cold-Welded, Gold-Plated			Cold-Welded, Hanging-Silver directly over pure Red Copper			
<b>Application - Attached Chassis-Ground Connector</b>							
<b>RCA - RCA</b>	Yes						
<b>RCA/XLR Mixed</b>	No				Yes		
<b>XLR - XLR</b>	No				Yes		
Meters	Feet	Retail	Retail	Retail	Retail	Retail	Retail
2m	6' 6"	69.95	89.95	124.95	259.95	549.95	599.95
3m	9' 10"	79.95	102.95	139.95	299.95	639.95	699.95
5m	16' 4"	99.95	128.95	169.95	379.95	819.95	899.95
8m	26' 2"	129.95	167.95	214.95	499.95	1,089.95	1,199.95
12m	39' 4"	169.95	219.95	274.95	659.95	1,449.95	1,599.95
16m	52' 5"	209.95	271.95	334.95	819.95	1,809.95	1,999.95
20m	65' 7"	249.95	323.95	394.95	979.95	2,169.95	2,399.95
<b>Other prepared lengths use formula:</b>		-	-	-	-	90.00/m + 369.95	100.00/m + 399.95

Note: Greyhound is optimized for custom-installation projects that require its thin, discreet design. It does not include a chassis-ground connector.

## Tonearm Cables



Model		Golden Gate	Yosemite ● 72v DBS	Angel ● 72v DBS	WEL Signature Limited Edition ● 72v DBS
<b>Metal</b>		Solid Perfect-Surface Copper (PSC)	Solid Perfect-Surface Copper+ (PSC+)	Solid Perfect-Surface Silver (PSS)	
<b>Dielectric</b>		Foamed Polyethylen (PE)	FEP Air-Tubes		
<b>Noise-Dissipation</b>		Metal-Layer Noise-Dissipation	Carbon-Based Noise-Dissipation		Carbon-Based Multi-Layer Noise-Dissipation
<b>Capacitance</b>		Less than 90pF/1.5M	Less than 90pF/1.5M		
<b>Jacket</b>		Red/Black Braid	Green/Black Braid	Silver/Black Braid	Gray/Black Braid
<b>Meters</b>	<b>Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
1.2m	3' 11"	-	699.95	1,679.95	3,250.00
1.5m	4' 11"	179.95	-	-	-

## Turntable Cables



Model		Golden Gate	Yosemite ● 72v DBS	Angel ● 72v DBS	WEL Signature Limited Edition ● 72v DBS
<b>Metal</b>		Solid Perfect-Surface Copper (PSC)	Solid Perfect-Surface Copper+ (PSC+)	Solid Perfect-Surface Silver (PSS)	
<b>Dielectric</b>		Foamed-Polyethylene	FEP Air-Tubes		
<b>Noise-Dissipation</b>		N/A	Carbon-Based Noise-Dissipation		Carbon-Based Multi-Layer Noise-Dissipation
<b>Capacitance</b>		Less than 90pF/1.5M			
<b>Jacket</b>		Red/Black Braid	Green/Black Braid	Silver/Black Braid	Gray/Black Braid
<b>Meters</b>	<b>Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
1.2m	3' 11"	-	699.95	1,679.95	3,250.00
1.5m	4' 11"	179.95	-	-	-





2158

new all anti-static

audioquest

hold good contacts

39

# Vinyl and Headphone Accessories

## GroundGoody Tonarm & Ground Wires

Unlike other ground wires that act as radio-frequency antennas, Black Hole, ThunderBird and Dragon GroundGoodys prevent hum while efficiently dissipating radio-frequency noise. GroundGoodys use premium conductor materials that are controlled for direction and cold-welded to Direct-Silver Plated #10 size spade lugs. Further, AudioQuest's RF/ND-Tech dissipates and cancels most induced radio-frequency noise.



### Black Hole GroundGoody

Solid 6% Silver + Carbon RF Trap

Meters	Feet	Retail
0.75m	2' 6"	70.00
1.5m	4' 11"	85.00
2.25m	7' 6"	100.00
3m	9' 10"	110.00
5m	16' 4"	130.00



### ThunderBird GroundGoody

Solid 6% Silver + RF/ND-Tech

Meters	Feet	Retail
0.6m	1' 11"	140.00
1m	3' 3"	155.00
1.5m	4' 11"	190.00
2m	6' 6"	210.00
3m	9' 10"	250.00



### Dragon GroundGoody

Solid Perfect-Surface Silver + RF/ND-Tech

Meters	Feet	Retail
0.6m	1' 11"	500.00
1m	3' 3"	700.00
1.5m	4' 11"	950.00
2m	6' 6"	1,200.00
3m	9' 10"	1,750.00



### Silver Anti-Static Record Brush

1,086,000 Highly Conductive Carbon Fibers with No-Resistance Path to Finger-Grip

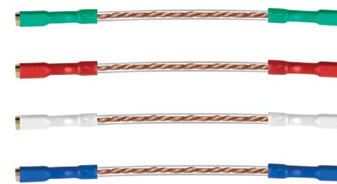
**Retail: 25.95**



### Gold Anti-Static Record Brush

1,248,000 Highly Conductive Carbon Fibers with No-Resistance Path to Finger-Grip

**Retail: 38.95**



### HL-5 Headshell Leads

Silk-wrapped Linear-Crystal Copper Litz Conductors

**Set of 4**

**Retail: 89.95**



### NightBird Headphone Cable

- Fits NightHawk and NightOwl Headphones
- Perfect-Surface Copper+ (PSC+)
- Noise-Dissipation
- Robust: Tested to 28,000 bends

Meters	Feet	Retail
2m	6' 6"	129.95
3m	9' 10"	169.95
4m	13' 1"	209.95



### Perch Headphone Stand

- Easily and safely accommodates all headphones
- High-quality materials
- Heavy base provides stability

**Retail: 129.95**



# HDMI Cables

## Does AudioQuest offer the right HDMI cables for 4K TVs, 8K TVs, and beyond?

**Yes!** All of AudioQuest's new 48Gbps HDMI cables can transfer up to professional 10K Ultra-HD video. The impressive 48Gbps data rate is made possible by four balanced audio/video pairs capable of 12Gbps each. And, of course, the latest technology is backwards compatible with 4K displays.

### Video Up to 10K

AudioQuest 48Gbps HDMI cables are completely backwards compatible with existing devices and have the bandwidth required for video with resolutions up to 10K and resolutions/refresh rates up to 8K/60 and 4K/120.

### HDR (High Dynamic Range)

All AudioQuest HDMI cables support HDR (High Dynamic Range) and Dynamic HDR. HDR content expands the contrast of the image for blacker blacks and brighter whites/highlights as well as greater color saturation and brightness. In addition, 4K Ultra-HD content allows for a wider color range.

This combination of technologies results in more realistic HDR images with greater perceived depth. Dynamic HDR (HDR10+ and Dolby Vision, for example) enables frame-by-frame HDR optimization rather than HDR settings that are fixed for the entire program. The most prominent current HDR formats are HDR10, HDR10+, and Dolby Vision.

AudioQuest 18Gbps and 48Gbps HDMI cables are compatible with all varieties of HDR, which can be found on Ultra-HD Blu-ray, and all major streaming services, including Netflix, Amazon Prime, Disney+, Apple TV+, and others.

### ARC (Audio Return Channel) and eARC (enhanced Audio Return Channel)

HDMI's Audio Return Channel (ARC) sends audio from a TV to a soundbar or AV receiver for greater simplicity and flexibility in system setup. Hardware's previous ARC capabilities max out at lossy (compressed) 5.1-channel surround sound.

Today's HDMI 2.1 hardware supports enhanced Audio Return Channel (eARC), which increases the digital bandwidth dramatically to support uncompressed and lossless high-resolution multichannel audio, including Dolby TrueHD and Atmos, and DTS-HD Master Audio and DTS: X.

**8K-10K**



**48G<sub>bps</sub>**

Not only do all current generations of AudioQuest HDMI cables have the conductors and bandwidth required for eARC's enhanced sonic capabilities, but, in order to ensure superior audio performance, the ARC-channel conductor-pair is internally controlled for direction, running in the opposite direction from the 4 pairs that carry information to the TV.

Finally, AudioQuest's eARC-Priority models include 4 Silver-Plated Forest 48-level audio/video data pairs—but with a far superior single data pair for the TV's audio output. By upgrading the ARC data path only, audiophile quality is made possible at a fraction of the cost of upgrading all 5 data pairs.





## Informative Packaging

AudioQuest has turbo-charged all of its HDMI packaging with easy-to-read icons and explanations of the design and material elements that define each cable and its place in the line. Comparing, contrasting and selecting the right cable is easier than ever before.



Solid Long-Grain Copper, Silver-Plated Copper, or Perfect-Surface Silver maximize Noise-Dissipation and overall performance.



Six Levels of Noise-Dissipation (ND) combat distortion caused by RF Noise contaminating digital and analog circuitry.



Because sound is where all the emotion and drama comes from, AQ's eARC channel gets 100% the same love as the four AV channels.



We've got your back. Performance backed by reliability.



# HDMI: 0.75m-5m Cables

## 18Gbps 4K and 48Gbps 8K-10K

- All models use Solid Signal and Ground-Reference Conductors.
- All 19 conductors (A/V, eARC, Ground-Reference Drains, Control, Power) are Direction-Controlled.
- AudioQuest "48" HDMI cables have the bandwidth required for video with resolutions up to 10K, resolutions/refresh rates up to 8K/60 and 4K/120.
- For long-length models (Pearl 18, Forest 18, Root Beer 18, Cherry Cola 18, and Cherry Cola 48), see page 41.



Model	BlueBerry 18	Pearl 48	Forest 48	Cinnamon 48	Carbon 48	Vodka 48	ThunderBird 48	FireBird 48 ● 72v DBS	Dragon 48 ● 72v DBS	
<b>A/V Conductor</b>	Solid Long-Grain Copper (LGC)		0.5% Silver	1.25% Silver	5% Silver	10% Silver	10% Silver	100% PSS Silver	100% PSS Silver	
<b>eARC Conductor</b>	Solid Long-Grain Copper (LGC)		0.5% Silver	1.25% Silver	5% Silver	10% Silver	10% Silver	100% PSS Silver	100% PSS Silver	
<b>Ground Reference</b>	Tinned Copper			0.5% Silver	1.25% Silver	5% Silver	10% Silver	10% Silver	100% PSS Silver	
<b>Noise-Dissipation</b>	All 19 Conductors Direction-Controlled			Carbon + Metal + Direction	Carbon + Metal + Direction	Carbon + Metal + Direction	Graphene + Global Carbon + Direction	72v DBS, Graphene + Global Carbon + Direction		
<b>Jacket 0.75-2.25m</b>	CMG (CL3/FT4) PVC			Red Braid	Carbon Braid	Blue Braid	Blue Braid	Red Braid	Black Braid	
<b>Jacket 3.0m +</b>	CMG (CL3/FT4) PVC									
Meters	Feet	Retail	Retail	Retail	Retail	Retail	Retail	Retail	Retail	
0.75m	2' 6"	39.95	51.95	99.95	189.95	309.95	574.95	995.00	1,845.00	2,995.00
1.5m	5' 0"	49.95	64.95	129.95	229.95	379.95	699.95	1,295.00	2,495.00	3,795.00
2.25m	7' 6"	64.95	79.95	149.95	269.95	459.95	829.95	1,495.00	3,095.00	4,795.00
3m	10' 0"	74.95	99.95	179.95	309.95	539.95	959.95	1,795.00	3,795.00	5,795.00
5m	16' 5"	129.95	259.95	379.95	549.95	-	-	-	-	-

## HDMI: Long-Length Cables

### 18Gbps 4K and 48Gbps 8K-10K

- Pearl 18 and Forest 18 employ active frequency equalization to enable 18Gbps performance for lengths up to 50ft (15m).
- Root Beer 18 active optical cable provides 18Gbps performance for lengths up to 100ft (30m).
- Certified Ultra High Speed by HDMI Licensing, Cherry Cola 48 active optical cables provide 48Gbps performance for lengths up to 50ft (15m).



Model		Pearl 18 Long Distance	Forest 18 Long Distance	Root Beer 18 Optical	Cherry Cola 48 Optical
A/V Conductor		LGC	0.5% Silver	Quartz-Glass	Quartz-Glass
eARC Conductor		LGC	0.5% Silver	LGC	0.5% Silver
Ground Reference		Tinned Copper			0.5% Silver
Noise-Dissipation		All 19 Conductors Direction-Controlled		Galvanic Isolation + Direction	Carbon + Galvanic Isolation
Jacket		CMG (CL3/FT4) PVC			
Meters	Feet	Retail	Retail	Retail	Retail
5m	16' 5"	-	-	609.95	1,145.95
7.5m	25' 0"	279.95	429.95	-	-
10m	33' 0"	344.95	539.95	649.95	1,295.95
12.5m	41' 0"	419.95	639.95	-	-
15m	50' 0"	549.95	-	729.95	1,395.95
20m	66' 0"	-	-	809.95	-
25m	82' 0"	-	-	899.95	-
30m	100' 0"	-	-	979.95	-

## HDMI: eARC-Priority Cables

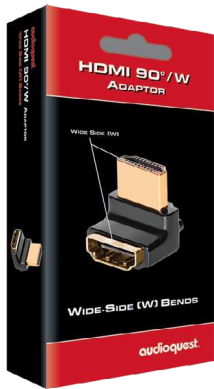
### 48Gbps 8K-10K

- When using a TV's eARC/ARC output as the audio source to a soundbar or an A/V receiver or an amplifier's ARC input, eARC-Priority models offer their namesake models ARC performance for less than half the price of the namesake model. This is possible because the cables' unused A/V data pairs "only" offer better-than-Cinnamon 48 performance.



Model		Vodka eARC Priority 48	ThunderBird eARC Priority 48	Dragon eARC Priority 48 ● 72v DBS
A/V Conductor		0.5% Silver	0.5% Silver	0.5% Silver
eARC Conductor		10% Silver	10% Silver	100% PSS Silver
Ground Reference		5% Silver eARC	10% Silver eARC	100% PSS Silver eARC
Noise-Dissipation		Carbon + Metal + Direction	Graphene + Global Carbon + Direction	72v DBS, Graphene + Global Carbon + Direction
Jacket 0.75-2.25m		Blue Braid	Blue Braid	Black Braid
Jacket 3.0m		CMG (CL3/FT4) PVC		
Meters	Feet	Retail	Retail	Retail
0.75m	2' 6"	259.95	499.95	1,395.00
1.5m	5' 0"	309.95	639.95	1,795.00
2.25m	7' 6"	359.95	759.95	2,195.00
3m	10' 0"	409.95	889.95	2,495.00

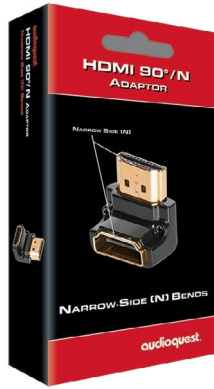
# HDMI Accessories



## HDMI 90°/W Adaptor

Wide Side [W]  
Right Angle Bend

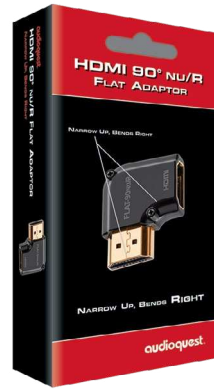
**Retail: 25.95**



## HDMI 90°/N Adaptor

Narrow Side [N]  
Right Angle Bend

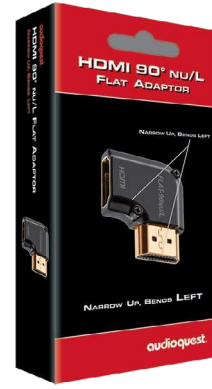
**Retail: 25.95**



## HDMI 90° NU/R Flat Adaptor

Narrow Up [NU]  
Bends Right

**Retail: 25.95**



## HDMI 90° NU/L Flat Adaptor

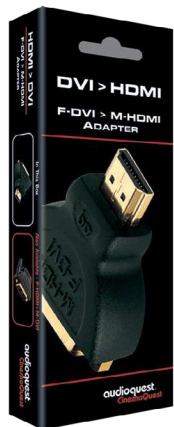
Narrow Up [NU]  
Bends Left

**Retail: 25.95**



## Mini Display Port to HDMI 4K Adaptor

**Retail: 49.95**



## DVI-IN > HDMI-OUT Adaptor

F-DVI to M-HDMI

**Retail: 49.95**



## HDMI 48G A <-> A Coupler

Female HDMI to Female HDMI

**Retail: 25.95**



# Digital-Audio Interconnect Cables

## *Perfect Sound Forever?*

That bold statement introduced CD players to the world back in 1983. Those claiming perfection believed ones and zeros to be so beyond reproach that traditional concerns about the integrity of the playback system had become irrelevant overnight. But the CD wasn't close to perfect. Those who listened quickly figured out that the equipment and cables in the audio system mattered every bit as much as they had in the analog era.

However, to this day, stating the truth in public that digital-audio cables can make minor to even staggering differences in an audio system's performance is like yelling, "food fight" in a crowded cafeteria—you'd better get ready to duck because there will be incoming.

Yet, the same kind of music lovers and listeners who heard the CD for what it is also know that soul-satisfying digital-audio playback requires the best digital-audio cables. And the best cables reduce the most noise and distortion.

Today, there are more ways to consume digital audio than ever. Many gave up silver discs for the convenience of inferior-sounding compressed downloads, and now we've seemingly got the best of both convenience and performance: We are able to stream high-res files to our phones and mobile devices and into our homes.

AudioQuest's digital-audio cables employ all of our proven techniques for minimizing noise and distortion: better metals, better geometry, better dielectric, Dielectric-Bias System (DBS), Noise-Dissipation, Direction-Controlled Conductors, and other ingredients needed for optimizing each specific application.

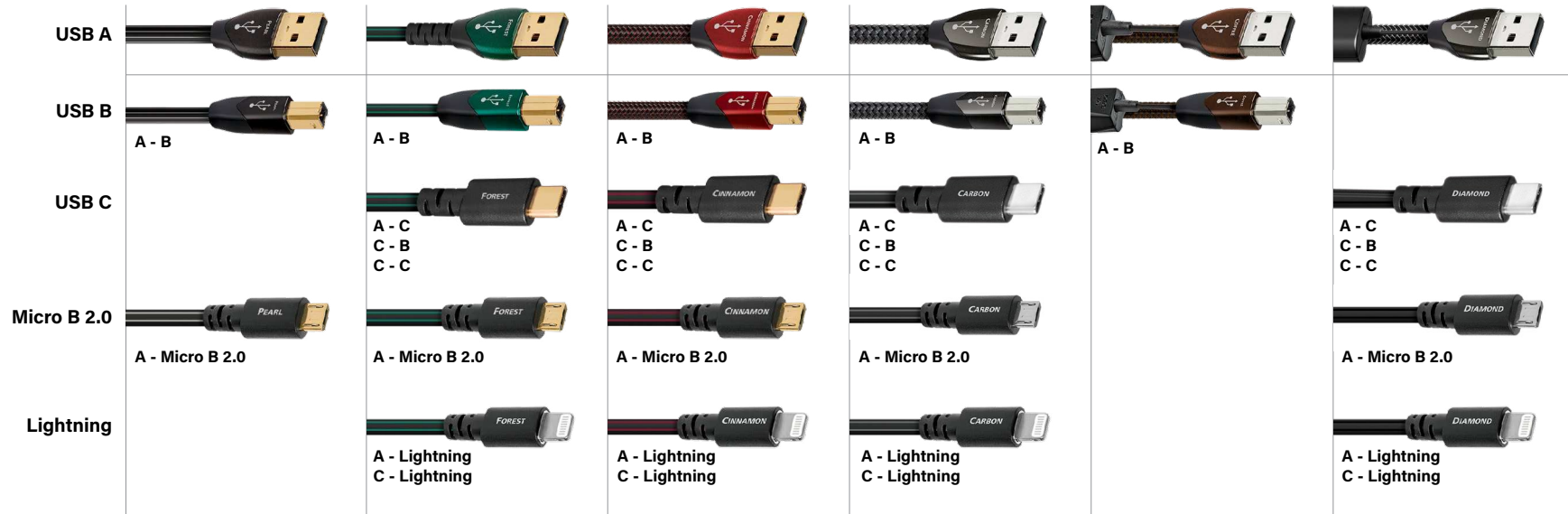
The digital future is brighter and more beautiful sounding than ever...*if* your digital-audio cables are capable of treating fragile audio data as it deserves to be treated—that is, with the love and respect reserved for music.













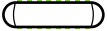

# USB Cables

All USB A - C, USB C - B, USB C - C, Micro B, and Lightning cables are available in 0.75m and 1.5m lengths only. For optimal sonic performance, all AudioQuest USB cables are Hi-Speed with a maximum signaling rate of 480Mbps.



Model		Pearl	Forest	Cinnamon	Carbon	Coffee ● 72v DBS	Diamond ● 72v DBS
Metal (USB A-B)		Solid Long-Grain Copper (LGC)	Solid 0.5% Silver	Solid 1.25% Silver	Solid 5% Silver	Solid 10% Silver	Solid 100% Perfect-Surface Silver (PSS)
Metal (All Other Versions)		Long-Grain Copper (LGC) Semi-Solid Concentric	0.5% Silver Semi-Solid Concentric	1.25% Silver Semi-Solid Concentric	5% Silver Semi-Solid Concentric	N/A	Solid 100% Perfect-Surface Silver (PSS)
Dielectric		Hard-Cell Foam					
Noise-Dissipation		Metal-Layer Noise-Dissipation			Carbon-Based Noise-Dissipation for USB A - B and USB 3.0 A - 3.0 Micro		
Jacket		Black PVC with White Stripes	Black PVC with Green Stripes	USB A-B: Red/Black Braid All others: Black PVC with Red Stripes	Gray/Black Braid	Brown/Black Braid	USB A-B: Silver/Black Braid All others: Black PVC with Silver Stripes
Available Configurations		USB A - B USB A - Micro B	USB A - B USB A - C USB A - Micro B 2.0 USB A - Lightning USB C - B USB C - C USB C - Lightning	USB A - B USB A - C USB A - Micro B 2.0 USB A - Lightning USB C - B USB C - C USB C - Lightning	USB A - B USB A - C USB A - Micro B 2.0 USB A - Lightning USB C - B USB C - C USB C - Lightning	USB A - B	USB A - B (Not Available) USB A - C USB A - Micro B 2.0 USB C - B USB C - C
Meters	Feet	Retail	Retail	Retail	Retail	Retail	Retail
0.75m	2' 5"	51.95	89.95	129.95	229.95	499.95	899.95
1.5m	4' 11"	64.95	114.95	169.95	299.95	599.95	1,099.95
3m (A-B Only)	9' 10"	89.95	154.95	219.95	424.95	899.95	1,469.95
5m (A-B Only)	16' 4"	129.95	204.95	279.95	589.95	1,149.95	1,999.95

# USB Connector Applications

<p><b>USB A</b></p>   <p>For all devices that use the original USB connection.</p>	<p><b>USB B</b></p>   <p>Typically for use with computer peripherals, such as hard drives and network devices, as well as digital-audio components, including DACs and streamers.</p>	<p><b>USB C</b></p>   <p>Typically for use with newer devices, including desktops, laptops, smartphones, tablets, game consoles, hard drives, and more.</p>	<p><b>Micro B 2.0</b></p>   <p>Typically for use with compact and mobile devices, including Android smartphones and computer peripherals.</p>	<p><b>Lightning</b></p>   <p>For use with Apple devices, including iPhones and iPads.</p>
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# USB Accessories



**USB 3.1 Gen 2 C → A Adaptor**  
Retail: 31.95



**USB B ↔ Micro B 2.0 Adaptor**  
Retail: 24.95



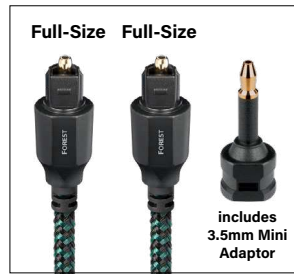
**USB Mini B ↔ Micro B 2.0 Adaptor**  
Retail: 22.95



**JitterBug FMJ**  
USB 2.0 Noise Filter (Data & Power)  
Retail: 89.95



# Optical Cables



## Optical Mini Adaptor

Retail: 22.95

Model		Pearl	Forest	Cinnamon	Carbon	Vodka
<b>Conductors</b>		Low-Dispersion Fiber	Low-Dispersion High-Purity Fiber	Lower-Dispersion Highest-Purity Fiber	19 Narrow-Aperture Highest-Purity Synthetic Fibers	217 Narrowest-Aperture Highest-Purity Synthetic Fibers
<b>Jacket</b>		Black with Gray Stripes In-Wall Rated PVC	0.75m and 1.5m: Green/Black Braid 3m and Longer: In-Wall Rated PVC	0.75m and 1.5m: Red/Black Braid 3m and Longer: In-Wall Rated PVC	0.75m to 5m: Gray/Black Braid 8m and Longer: In-Wall Rated PVC	0.75m to 5m: Blue/Black Braid 8m and Longer: In-Wall Rated PVC
Meters	Feet	Retail	Retail	Retail	Retail	Retail
0.75m	2' 5"	44.95	64.95	99.95	169.95	319.95
1.5m	4' 11"	49.95	79.95	129.95	229.95	419.95
3m	9' 10"	79.95	119.95	189.95	319.95	649.95
5m	16' 4"	99.95	169.95	259.95	449.95	899.95
8m	26' 2"	139.95	234.95	379.95	639.95	1,279.95
12m	39' 4"	189.95	339.95	549.95	899.95	1,799.95
16m	52' 5"	244.95	439.95	799.95	1,149.95	2,179.95

Pearl available in both 3.5mm Mini to Full-Size, and Full to Full-Size.

Forest, Cinnamon, Carbon, and Vodka come in Full-Size to Full-Size with 3.5mm Mini Adaptor included.

# Digital Coax Cables



## RCA > BNC Adaptor

Recommended for Forest through Diamond.  
Fully acceptable for Wild and WEL when BNC needed only on one end, or to keep an RCA/RCA cable universally useful.

**Retail: 24.95**



Model	Forest	Cinnamon	Carbon	Coffee 72v DBS	Wild	WEL Signature
<b>Metal</b>	Solid 0.5% Silver	Solid 1.25% Silver	Solid 5% Silver	Solid 10% Silver	Solid 100% Perfect-Surface Silver (PSS)	
<b>Gauge</b>	24 AWG			21 AWG		
<b>Dielectric</b>	Hard-Cell Foam					
<b>Noise-Dissipation</b>	Metal Layer + Directional RF Draining		Carbon-Based Mesh-Network + Directional RF Draining		Multi Carbon-Based Mesh-Networks	
<b>Jacket</b>	Black PVC/ Green Stripes	Red/Black Braid	Black/Dark Gray Braid	Brown/Black Braid	Navy Blue/Black Braid	Black Braid
<b>Terminations</b>	Cold-Welded, Gold-Plated		Cold-Welded, Hanging-Silver Directly Over Pure Purple Copper	Cold-Welded, Hanging-Silver Directly Over Pure Red Copper	Direct-Silver Plated	
<b>Shield</b>	Foil + Tinned Braid	Foil + Silver-Plated Braid		Silver-Plated Braid	Copper Foil + 100% PSS-Silver Spiral	
<b>Application</b>						
<b>RCA</b>	Yes					
<b>BNC</b>	No (Requires Female RCA to Male BNC adaptor)				Yes	
<b>Meters</b>	<b>Feet</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>	<b>Retail</b>
0.75m	2' 5"	51.95	99.95	298.95	759.95	2,904.00
1.5m	4' 11"	64.95	129.95	377.95	949.95	3,729.00
2.25m	6' 7"	79.95	149.95	449.95	1,149.95	4,554.00
3m	9' 10"	89.95	179.95	534.95	1,349.95	5,379.00
4m	13' 1"	-	-	639.95	1,605.00	6,479.00
5m	16' 4"	119.95	259.95	744.95	1,865.00	7,579.00
<b>Other prepared lengths use formula:</b>		-	-	105.00/m + 219.95	260.00/m + 565.00	1,100.00/m + 2,079.00
						1,980.00/m + 3,300.00

# AES/EBU (Balanced) Cables



Model		Carbon	Wild	WEL Signature
Metal		Solid 5% Silver	Solid 100% Perfect-Surface Silver (PSS)	
Gauge		24 AWG	21 AWG	
Dielectric			Hard-Cell Foam	
Noise-Dissipation		Carbon-Based Multi-Layer Noise-Dissipation	Carbon-Based Multi-Layer Noise-Dissipation, 2 x EMI Absorption	Carbon-Based Multi-Layer Noise-Dissipation, 3 x EMI Absorption
Jacket		Dark Gray/Black Braid	Navy Blue Braid	Black Braid
Termination		Cold-Welded, Hanging-Silver Directly Over Pure Purple Copper	Direct-Silver Plated	
Shield		Foil + Tinned Braid	Foil + Silver-Plated Spiral	
Meters	Feet	Retail	Retail	Retail
0.75m	2' 6"	369.95	3,700.00	6,262.50
1.5m	4' 11"	489.95	4,800.00	8,175.00
2.25m	7' 6"	609.95	6,000.00	10,087.50
3.0m	9' 10"	729.95	7,200.00	12,000.00
Other prepared lengths use formula:		160.00/m + 249.95	1,500.00/m + 2,550.00	2,550.00/m + 4,350.00



# Ethernet Cables (RJ/E)



Model		Pearl	Forest	Cinnamon	Vodka	Diamond 72v DBS
<b>Metal</b>		Solid Long-Grain Copper (LGC)	Solid 0.5% Silver	Solid 1.25% Silver	Solid 10% Silver	Solid 100% Perfect-Surface Silver (PSS)
<b>Dielectric</b>		Geometry Stabilizing Solid High-Density Polyethylene				
<b>Noise-Dissipation</b>		Direction-Controlled Conductors			Carbon-Based Noise-Dissipation	
<b>Jacket</b>		CMG (CL3 & FT4) Rated Black PVC with Gray Stripes	CMG (CL3 & FT4) Rated Black PVC with Green Stripes	Up to 3.0m: Red/Black Braid 5.0m and Longer: CMG (CL3 & FT4) Rated Black PVC with Red Stripes	Up to 3.0m: Blue/Black Braid 5.0m and Longer: CMG (CL3 & FT4) Rated Black PVC with Blue Stripes	Silver/Black Braid
<b>Termination</b>		Gold-Plated Nickel Connectors with 100% Shield Coverage			Precision-Made Low-Loss Ultra-Wide Bandwidth Telegärtner Connectors with 100% Shield Coverage and Strain Relief	
Meters	Feet	Retail	Retail	Retail	Retail	Retail
0.75m	2' 5"	49.95	89.95	139.95	639.95	1,699.95
1.5m	4' 11"	79.95	119.95	169.95	829.95	2,499.95
3m	9' 10"	99.95	149.95	219.95	1,149.95	4,349.95
5m	16' 4"	149.95	209.95	279.95	1,669.95	6,395.95
8m	26' 2"	219.95	279.95	379.95	2,399.95	10,199.95
12m	39' 4"	299.95	379.95	509.95	3,399.95	15,349.95

# Accessories



## Level-X DBS Pack 72v + Noise-Dissipation

- Niagara Custom-Built Noise-Trap Dissipates RF Noise
- 72v Dielectric-Bias System Reduces Dielectric-Noise

Each

Retail: 179.95



## SorboGel Q-Feet System

Set of 4 energy-absorbing feet each with a "tray" which improves performance and protects furniture. Each foot supports up to 4 kg. (8 lbs.).

Retail: 199.95



## Fog Lifters

For use with audio and AC power cables, Fog Lifters reduce the RF noise that capacitively couples into cables through all solid materials (carpet, stone, wood, etc.)

Set of 8

Retail: 199.95



## Cable Clips

Fast and easy way to hold AudioQuest's largest cables in place.

### AC Power Cables:

- Thunder, Tornado, Hurricane, FireBird, Dragon

### Speaker Cables:

- Robin Hood, William Tell
- ThunderBird, FireBird, Dragon

### Interconnect Cables (RCA and XLR):

- ThunderBird, FireBird, Dragon

Set of 6

Retail: 13.00



## CleanScreen Kit

5 oz. (150 ml.) Bottle + 0.3 oz. (10 ml.)  
Spray + Retractable Brush

Retail: 31.95



## CleanScreen Pack

6 oz. (200 ml.) Bottle + Microfiber  
Cleaning Cloth

Retail: 24.95

## Accessories



**RCA <math>\leftrightarrow</math> BNC Adaptor**  
 Female RCA to/from Male BNC  
**Retail: 24.95**



**F > RCA Male Adaptor**  
 Female RCA to Male RCA  
**Retail: 16.95**



**F > BNC Male Adaptor**  
 75Ω  
**Retail: 24.95**



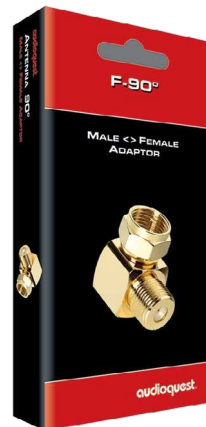
**F > 2F Splitter**  
 3GHz 75Ω  
**Retail: 25.95**



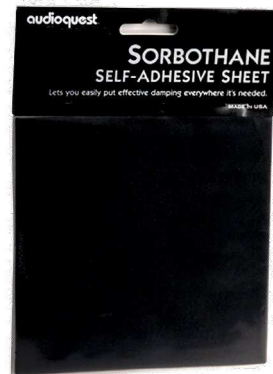
**F > 4F Splitter**  
 3GHz 75Ω  
**Retail: 33.95**



**F <math>\leftrightarrow</math> F**  
 75Ω Coupler  
**Retail: 11.95**



**F-90°**  
 Male <math>\leftrightarrow</math> Female Adaptor  
**Retail: 16.95**



**Sorbothane Self-Stick Sheet**  
 6" x 6" x 0.10" sheet can be cut to size to damp anything, especially effective on top surface of speaker stands.  
**Retail: 62.95**



**Binding-Post Wrench**  
 Real tool-quality double-ended nut driver with metal inserts.  
 Fits 7/16" and 1/2" binding posts.  
**Retail: 24.95**



## Accessories

### RCA-300

Fits cables up to 7.0mm O.D.  
Gold-Plated. Requires soldering.



**#300 Male**  
**Set of 4**  
**Retail: 77.00**

**#300 Female**  
**Set of 4**  
**Retail: 77.00**

### RCA-800

Fits cables up to 9.0mm O.D.  
Direct-Silver Plated. Requires soldering.



**#800 Male**  
**Set of 4**  
**Retail: 100.00**

### XLR Connectors

Fits cables up to 9.0mm O.D.  
Direct-Silver Plated. Requires soldering.



**#81 Male**  
**Pair**  
**Retail: 150.00**

**#80 Female**  
**Pair**  
**Retail: 150.00**

### Right-Angle F and RCA Plugs

Fits cables up to 7.5mm O.D.  
Gold-Plated. Requires soldering.



**F-90°**  
**Pair**  
**Retail: 64.00**

**RCA-90°**  
**Pair**  
**Retail: 64.00**



# Accessories



## RJ45 Noise-Stopper Caps

AQ Noise-Stopper Caps fit over unused RJ45 inputs or outputs, preventing RFI and EMI noise from entering the active circuit. Noise-Stopper Caps also protect against dust and corrosion.

**Set of 4**  
**Retail: 39.95**



## USB-A Noise-Stopper Caps

AQ Noise-Stopper Caps fit over unused USB inputs or outputs, preventing RFI and EMI noise from entering the active circuit. Noise-Stopper Caps also protect against dust and corrosion.

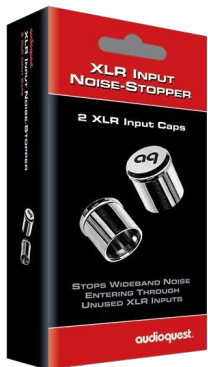
**Set of 4**  
**Retail: 39.95**



## HDMI Noise-Stopper Caps

AQ Noise-Stopper Caps fit over unused HDMI inputs or outputs, preventing RFI and EMI noise from entering the active circuit. Noise-Stopper Caps also protect against dust and corrosion.

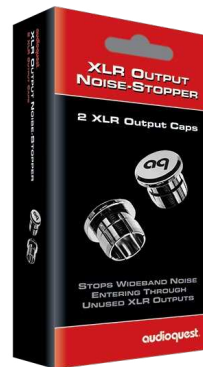
**Set of 4**  
**Retail: 39.95**



## XLR Input (Female) Noise-Stopper Caps

Blocks a significant path for incoming high-frequency energy to interfere with circuit performance.

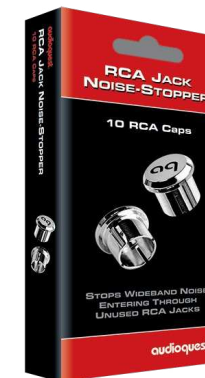
**Pair**  
**Retail: 49.95**



## XLR Output (Male) Noise-Stopper Caps

Blocks a significant path for incoming high-frequency energy to interfere with circuit performance.

**Pair**  
**Retail: 49.95**



## RCA Noise-Stopper Caps

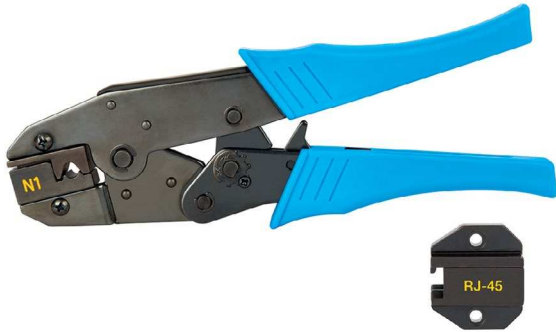
Blocks a significant path for incoming high-frequency energy to interfere with circuit performance.

**Set of 10**  
**Retail: 64.95**



# Tools

All the Tools necessary to Cut, Strip, Prepare, and Terminate any AudioQuest Cable



### Cat6/6a/7 Crimper Tool and Die

Includes Cat6 and Cat 7 Die

Retail: N/A

### Cat6 Die

Also sold separately

Retail: N/A



### Rivers Interconnect Crimper Tool

Use with either AudioQuest Chicago RCA, Red River and Mackenzie RCA or XLR plugs.

Retail: N/A



### AQ Ratchet Crimper Tool

For up to 8 AWG Conductors

Retail: N/A



### Klein Crimper Tool

For connectors up to 10 AWG

Retail: N/A



### Klein Cable Cutter

Retail: N/A



### Wire Stripper/Cutter/Plier Combo Tool

Retail: N/A



### Ideal Articulated Stripper

For 8-22 AWG Conductors

Retail: N/A



### Paladin Jacket Stripper

Cleanly and easily removes the jacket on all AudioQuest Interconnect and Speaker Cables

Retail: N/A



### AQ Silver Solder

Easy to use. Clearly sounds better.

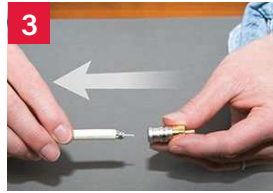
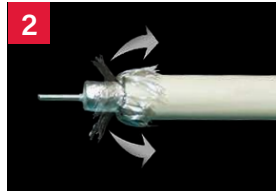
1lb. Solder

Retail: 450.00

1/4 lb. Solder

Retail: 130.00

# Instant Tool-less Connectors (ITC) for Analog-Audio, Mini-Coax, and RG6 Cables on Spools



## ITC One-Step Stripper for 18 and 24 AWG

For HD6, ITA, and ITV Cables

Retail: N/A

## 18 AWG Connectors and Cables for Video, RF, Digital, Subwoofer



**ITC-18G/RCA**  
Each  
Retail: 4.50



**ITC-18G/F**  
Each  
Retail: 2.90



**ITC-18G/BNC**  
Each  
Retail: 6.40

		HD6 Pearl	HD6 Forest	HD6 Carbon
<b>Metal</b>		Solid Conductive-Coated Copper	Solid 0.5% Silver	Solid 5% Silver
<b>Shield</b>		3-Layer Shield: Foil + 90% Braid + Foil		4-Layer Shield: Carbon-Loaded PE + Foil + 90% Braid + Foil
<b>CL3 Jacket Color Choices</b>		Dark Gray or White Stripes	Gray, Green or White Stripes	Black, Gray, or White Stripes
Meters	Feet	Retail	Retail	Retail
76m	250'	-	-	7.55/ft
152m	500'	2.43/ft	3.78/ft	-

## 24 AWG Connectors and Cables for Analog-Audio and Video



**ITC-24G/RCA**  
Each  
Retail: 4.50



**ITC-24G/F**  
Each  
Retail: 4.50



**ITC-24G/BNC**  
Each  
Retail: 6.40

		ITA-1/1	ITA-3/3	ITA-5/5
<b>Center Conductor Metal</b>		Solid Long-Grain Copper (LGC)	Solid Perfect-Surface Copper (PSC)	Solid Perfect-Surface Copper+ (PSC+)
<b>Neg. Conductor/Shield</b>		LGC HyperLitz	PSC HyperLitz	PSC+ HyperLitz
<b>CL3 Jacket</b>		Blue (Pair)	Green (Pair)	Dark Gray (Pair)
Meters	Feet	Retail	Retail	Retail
15.2m	50'	4.48/ft	-	-
76m	250'	4.48/ft	7.68/ft	11.52/ft
152m	500'	4.48/ft	-	-

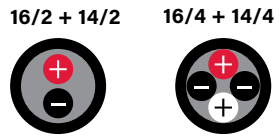
### Color Bands for 18 and 24 AWG ITC Connectors

Silicon rubber bands fit all ITC connectors—even after they're attached to the cable—for easy cable identification. Available in bags of 20. One color per bag – no mixed colors. Available in 10 colors.

Bag of 20  
Retail: 20.00



# CL3/FT4 In-Wall Rated Bulk Speaker Cables



Model		SLiP/DB-16/2	SLiP/DB-16/4	SLiP/DB-14/2	SLiP/DB-14/4	SLiP XTRM 14/2	SLiP XTRM 14/4
<b>Metal</b>		Semi-Solid Concentric Long-Grain Copper (LGC)				Semi-Solid True Concentric Perfect-Surface Copper (PSC) and Long-Grain Copper (LGC)	
<b>Gauge</b>		16 AWG	16 AWG	14 AWG			
<b>Jacket</b>		White PVC with Silver Stripes or Gray PVC with Red Stripes				Dark Gray PVC with Blue Stripes	
Meters	Feet	Retail	Retail	Retail	Retail	Retail	Retail
30m	100'	2.35/ft	3.65/ft	3.20/ft	5.00/ft	-	-
50m	164'	-	-	-	-	10.55/ft	19.20/ft
76m	250'	2.35/ft	3.65/ft	3.20/ft	5.00/ft	-	-
100m	328'	-	-	-	-	10.55/ft	19.20/ft
152m	500'	2.35/ft	3.65/ft	3.20/ft	5.00/ft	-	-

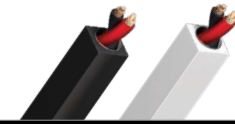
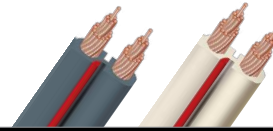
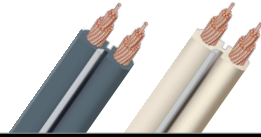


Model		Rocket 11	Rocket 22	Rocket 33	Rocket 44	Rocket 88
<b>Metal</b>		Semi-Solid Concentric LGC	Semi-Solid Concentric PSC and LGC	Solid PSC and LGC	Solid PSC+ and PSC	Solid PSC+
<b>Gauge</b>		14 AWG	12 AWG	14 AWG	13 AWG	
<b>Geometry</b>		Double-Spiral		Double Star-Quad		
<b>Dielectric</b>		PVC		Foamed-Polyethylene (For All Positive Conductors)		
<b>Noise-Dissipation</b>		No		Carbon-Based Noise-Dissipation		
<b>Jacket</b>		Black or White PVC	Black or White PVC	Black PVC with Red Stripes	Black PVC with Gloss Black Matte Stripes	Black PVC with Green Stripes
<b>Single BiWire Capable</b>		Yes				
Meters	Feet	Retail	Retail	Retail	Retail	Retail
50m	164'	6.00/ft	18.50/ft	25.00/ft	37.50/ft	50.00/ft
100m	328'	6.00/ft	18.50/ft	25.00/ft	-	-

Note: For bulk cables, retail price is listed per foot; dealer price is listed per spool.

**Termination "Pants" available for Rocket Series cables on page 59.**

## Bulk Speaker Cables — Not In-Wall Rated



Model		G2	X2	Q2
<b>Metal</b>		Semi-Solid Concentric Long-Grain Copper (LGC)		
<b>Gauge</b>		16 AWG	14 AWG	15 AWG
<b>Jacket</b>		Dark Gray PVC or Off-White PVC	Dark Gray PVC or Off-White PVC	Black PVC or White PVC
Meters	Feet	Retail	Retail	Retail
9.1m	30'	74.95	104.95	-
15.2m	50'	124.95	174.95	-
30m	100'	249.95	349.95	-
100m	328'	820.00	1,148.00	2,100.00

Note: G2, X2, and Q2 bulk lengths are sold in a retail box.



Model		Rocket 33	Rocket 44	Rocket 88
<b>Metal</b>		Solid Perfect-Surface Copper (PSC) and Long-Grain Copper (LGC)	Solid Perfect-Surface Copper+ (PSC+) and Perfect-Surface Copper (PSC)	Solid Perfect-Surface Copper+ (PSC+)
<b>Gauge</b>		14 AWG	13 AWG	
<b>Geometry</b>		Double Star-Quad		
<b>Dielectric</b>		Foamed-Polyethylene (For All Positive Conductors)		
<b>Noise-Dissipation</b>		Carbon-Based Noise-Dissipation		
<b>Jacket</b>		Red/Black Braid	Silver/Black Braid	Green/Black Braid
<b>Single BiWire Capable</b>		Yes		
Meters	Feet	Retail	Retail	Retail
50m	164'	25.00/ft	37.50/ft	50.00/ft
100m	328'	25.00/ft	-	-

Note: For bulk cables, retail price is listed per foot; dealer price is listed per spool.

**Termination "Pants" available for Rocket Series cables on page 59.**

# SureGrip® Speaker Connectors

Fits up to 9 AWG Speaker Cables



## SureGrip® 100 Banana

Direct-Silver or Gold over Beryllium-Copper

**Set of 8**  
**Retail: 79.95**

**Set of 12**  
**Retail: 114.95**

**Bag of 80**  
**Retail: 799.50**

**Bag of 120**  
**Retail: 1,149.50**



## SureGrip® 100 Multi-Spade

Direct-Silver or Gold Plating over Purple Copper

**Set of 8**  
**Retail: 79.95**

**Set of 12**  
**Retail: 114.95**

**Bag of 80**  
**Retail: 799.50**

**Bag of 120**  
**Retail: 1,149.50**



Allen Tool  
Included



## SureGrip® 300 Banana

Direct-Silver or Gold over Beryllium-Copper

**Set of 4**  
**Retail: 79.95**

**Tray of 40**  
**Retail: 799.50**



## SureGrip® 300 Multi-Spade

Direct-Silver or Gold Plating over Purple Copper

**Set of 4**  
**Retail: 79.95**

**Tray of 40**  
**Retail: 799.50**



Allen Tool  
Included



Black  
Labels  
Included



## 500 Series Banana or Multi-Spade

Hanging-Silver directly over pure Purple Copper or Hanging-Gold directly over pure Purple Copper. Silver or Gold.

**507** - Sized for 7 AWG (same as original 500 connector)

**Set of 4**  
**Retail: 169.95**

**Set of 6**  
**Retail: 249.95**



Combination  
Allen and  
Phillips Tool  
Included



## 1000 Series Banana or Multi-Spade

Hanging-Silver directly over pure Red Copper.

**1007** - Sized for 7 AWG (same as original 1000 connector)

**Set of 4**  
**Retail: 259.95**

**Set of 6**  
**Retail: 389.95**












Combination  
Allen and  
Phillips Tool  
Included



# Spade, Pin, and Banana Connectors

Supplied with Red and Black "Boots" (except 1002)

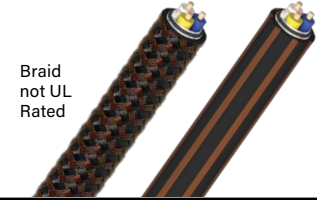
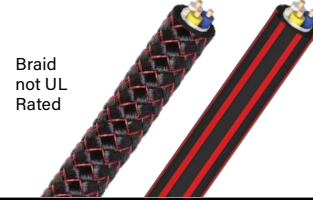
 <p><b>1410/S 1410/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 14 AWG 3/16" Binding Post</p> <p><b>Set of 4</b> <b>Retail: 80.00</b></p>	 <p><b>1010/S 1010/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 10 AWG 3/16" Binding Post</p> <p><b>Set of 4</b> <b>Retail: 100.00</b></p>	 <p><b>1414/S 1414/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 14 AWG 1/4" Binding Post</p> <p><b>Set of 4</b> <b>Retail: 80.00</b></p>
 <p><b>1014/S 1014/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 10 AWG 1/4" Binding Post</p> <p><b>Set of 4</b> <b>Retail: 80.00</b></p>	 <p><b>1056/S 1056/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 10 AWG 5/16" Binding Post</p> <p><b>Set of 4</b> <b>Retail: 80.00</b></p>	 <p><b>P10M/S P10M/G</b> Hanging-Silver and Hanging Gold Up to 10 AWG 1/4" and 5/16" Binding Post</p> <p><b>Set of 4</b> <b>Retail: 65.00</b></p>
 <p><b>BP10/S BP10/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 10 AWG Bendable Pin Fits Almost Everything</p> <p><b>Set of 4</b> <b>Retail: 50.00</b></p>	 <p><b>Crimp-BFA/S Crimp-BFA/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 9 AWG Standard Banana Jack</p> <p><b>Set of 4</b> <b>Retail: 50.00</b></p>	 <p><b>1002/S 1002/G</b> Direct-Silver Plated and Direct-Gold Plated Up to 9 AWG Standard Banana Jack</p> <p><b>Set of 4</b> <b>Retail: 130.00</b></p>

# Termination "Pants" for Speaker Cables



	Full-Range	Single Bi-Wire
Model	Retail	Retail
Rocket 11 Pants set/4	16.95	22.95
Rocket 22 Pants set/4	16.95	22.95
Rocket 33 Pants set/4	16.95	22.95
Rocket 44 Pants set/4	16.95	22.95
Rocket 88 Pants set/4	16.95	22.95

# CL3/FT4 In-Wall Rated Bulk Audio Interconnect Cables & Plugs



Model		Chicago	Red River	Mackenzie
<b>Metal</b>		Solid Long-Grain Copper (LGC)	Solid Perfect-Surface Copper (PSC)	Solid Perfect-Surface Copper+ (PSC+)
<b>Geometry</b>		Double-Balanced	Triple-Balanced (Separate Ground-Reference Conductor)	
<b>Dielectric</b>		Hard-Cell Foam		
<b>Noise-Dissipation</b>		Metal-Layer Noise-Dissipation		Carbon-Based Multi-Layer Noise-Dissipation
<b>Jacket</b>		Green/Black Braid or CL3 Black PVC with Green Stripes	Red/Black Braid or CL3 Black PVC with Red Stripes	Brown/Black Braid or CL3 Black PVC with Brown Stripes
Meters	Feet	Retail		Retail
50m	164'	-		40.00/m
100m	328'	13.00/m	25.00/m	-

Note: For bulk cables, retail price is listed per meter; dealer price is listed per spool.

## Field Termination Connectors

To download Chicago, Red River, and Mackenzie cable termination manuals, go to <https://www.audioquest.com/custom-installation/installation-guides>



**Rivers Interconnect Crimper Tool**  
 Required with either AudioQuest Chicago RCA, Red River and Mackenzie RCA or XLR plugs.  
**Retail: N/A**



**Chicago RCA**  
 Gold-Plated  
**Set of 4**  
**Retail: 99.95**



**Red River RCA**  
 Gold-Plated  
**Set of 4**  
**Retail: 99.95**



**Red River XLR**  
 Gold-Plated  
**Set of 4**  
**Retail: 199.95**

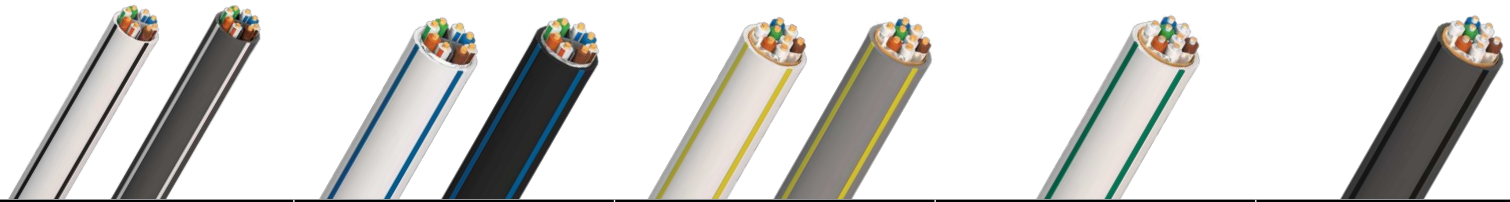


**Mackenzie RCA**  
 Hanging-Silver over Purple Copper  
**Set of 4**  
**Retail: 139.95**



**Mackenzie XLR**  
 Hanging-Silver over Purple Copper  
**Set of 4**  
**Retail: 244.95**

# CL3/FT4 In-Wall Rated Bulk CAT6 and CAT7 Ethernet Cables & Plugs



		CAT 600 DCP	CAT 600 FMJ	CAT 700 Pearl	CAT 700 Forest	CAT 700 Carbon
<b>Metal</b>		Solid Long-Grain Copper (LGC)			Solid 0.5% Silver	
<b>Shield</b>		N/A	Overall Shield	Overall Shield and Individual Pairs		
<b>Gauge</b>		23 AWG				
<b>Dielectric</b>		Solid High-Density Polyethylene			Hard-Cell Foam	
<b>Jacket</b>		CMG (CL3/FT4) Rated White PVC with Black Stripes or Dark Gray PVC with White Stripes	CMG (CL3/FT4) Rated White or Black PVC with Blue Stripes	CMG (CL3/FT4) Rated White or Medium Gray PVC with Yellow PVC	CMG (CL3/FT4) Rated White PVC with Green Stripes	CMG (CL3/FT4) Rated Dark Gray PVC with Black Stripes
Meters	Feet	Retail	Retail	Retail	Retail	Retail
152m	500'	-	1.90/ft	3.20/ft	5.75/ft	23.00/ft
304m	1000'	1.40/ft	-	-	-	-

Note: For bulk cables, retail price is listed per foot; dealer price is listed per spool.

## CAT6/7 Connectors

To download CAT600 and CAT700 cable termination manuals, go to <https://www.audioquest.com/custom-installation/installation-guides>



### Cat6/6a/7 Crimper Tool and Die

Required to terminate our Cat6/7 cables and connectors, includes Cat6 and Cat7 Die.

**Retail: N/A**



### Cat6 Die

Also sold separately

**Retail: N/A**



Load Bar Connector Boot

### CAT600 DCP Connectors

Fits all standard Cat6 cables

Each

**Retail: 2.50**



Load Bar Connector Boot

### CAT600 FMJ Connectors

Fits all standard shielded Cat6 cables

Each

**Retail: 5.00**



Load Bar Connector Boot

### CAT700 Connectors

Fits all standard Cat6a/Cat7 cables

Each

**Retail: 5.00**



### CAT700 Telegärtner Male Connector

Fits all standard Cat6a/Cat7 cables

Each

**Retail: 35.00**

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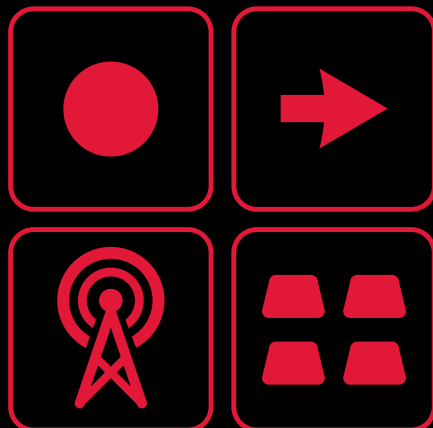
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