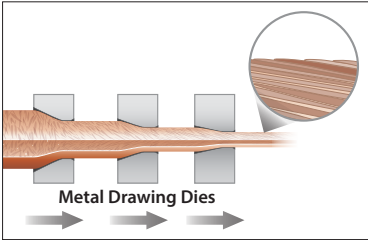
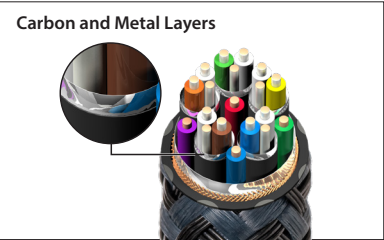


Model	BlueBerry (18G)	Pearl 48	Forest 48	Cinnamon 48	Carbon 48	Vodka 48	ThunderBird 48	FireBird 48	Dragon 48
1,0m Euro Retail	34,95	39,00	79,00	129,00	199,00	399,00	749,00	1.599,00	2.499,00

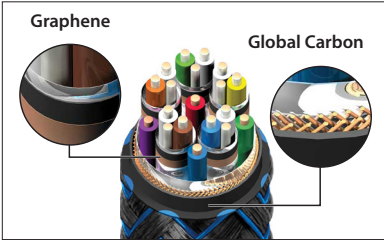
Noise-Dissipation: Traditional “100% shielding” is not enough against today’s increasingly prevalent Wi-Fi, Cellular, and Satellite radiation, especially because all metal conductors act as antennas, picking up Radio-Frequency Noise. AudioQuest HDMI cables employ multiple levels of Noise-Dissipation technologies, each adding layers of superior high-loss materials to combat RF Noise.



Level 1: Direction-Controlled
All metal conductors act as antennas, picking up Radio-Frequency Noise. All 19 conductors in AQ HDMI cables are Direction-Controlled, dissipating noise and draining it away from the most sensitive electronics, to where it causes the least harm.



Level 3: Carbon + Metal + Direction
Level 3 adds a metal layer around each conductor pair and a high-loss carbon layer for even more effective Noise-Dissipation.



Level 5: Graphene + Global Carbon
In addition to Carbon Layers, Level 5 Noise-Dissipation adds a “lossy” Graphene layer around each conductor pair that dissipates noise across an even wider range of RF Noise frequencies, as well as a Global Carbon layer surrounding the entire cable.

48Gbps
4 x 12 = 48

Future Ready
Up to 10K Ultra-HD video, including 8K/60 and 4K/120

LEVEL 1
Direction Controlled
Noise Dissipation

Reduce Noise
Seven levels of Noise-Dissipation reduce harmful RF noise

0.5% SILVER
Solid Conductors

Peak Performance
Solid conductors with high-purity metals improve Noise-Dissipation

eARC
LGC
Level-1 ND

Sound Matters
Enhanced Audio Return Channel (eARC) is optimized for audio performance

Limited Lifetime Warranty

Quality Construction
Built to last a lifetime



Model	BlueBerry (18G)	Pearl 48	Forest 48	Cinnamon 48	Carbon 48	Vodka 48	ThunderBird 48	FireBird 48	Dragon 48
18Gbps or 48Gbps	18Gbps 4K-8K	48Gbps 8K-10K	48Gbps 8K-10K	48Gbps 8K-10K	48Gbps 8K-10K	48Gbps 8K-10K	48Gbps 8K-10K	48Gbps 8K-10K	48Gbps 8K-10K
A/V Conductor	Solid Long-Grain Copper (LGC)		0.5% Silver	1.25% Silver	5% Silver	10% Silver	10% Silver	100% PSS Silver	100% PSS Silver
eARC Conductor	Solid Long-Grain Copper (LGC)		0.5% Silver	1.25% Silver	5% Silver	10% Silver	10% Silver	100% PSS Silver	100% PSS Silver
Ground-Reference	Tinned Copper			0.5% Silver	1.25% Silver	5% Silver	10% Silver	10% Silver	100% PSS Silver
Noise-Dissipation	All 19 Conductors Direction-Controlled			Carbon + Metal + Direction			Graphene + Global Carbon + Direction	72v DBS, Graphene + Global Carbon + Direction	
Jacket 0,6 - 2,0m	PVC			Red Braid	Carbon Braid	Blue Braid	Blue Braid	Red Braid	Black Braid
Jacket 3,0m	PVC			Red Braid or PVC	Carbon Braid	Blue Braid	Blue Braid	Red Braid	Black Braid
Jacket 5,0m	PVC				-	-	-	-	-
Length	Euro Retail	Euro Retail	Euro Retail	Euro Retail	Euro Retail	Euro Retail	Euro Retail	Euro Retail	Euro Retail
0,6m	29,95	35,00	69,00	99,00	179,00	349,00	649,00	1.349,00	2.199,00
1,0m	34,95	39,00	79,00	129,00	199,00	399,00	749,00	1.599,00	2.499,00
1,5m	39,95	49,00	89,00	169,00	249,00	479,00	899,00	1.899,00	2.999,00
2,0m	44,95	59,00	99,00	189,00	299,00	559,00	1.049,00	2.199,00	3.499,00
3,0m	59,95	79,00	139,00	249,00	399,00	699,00	1.349,00	2.899,00	4.499,00
5,0m	99,95	179,00	289,00	429,00	-	-	-	-	-