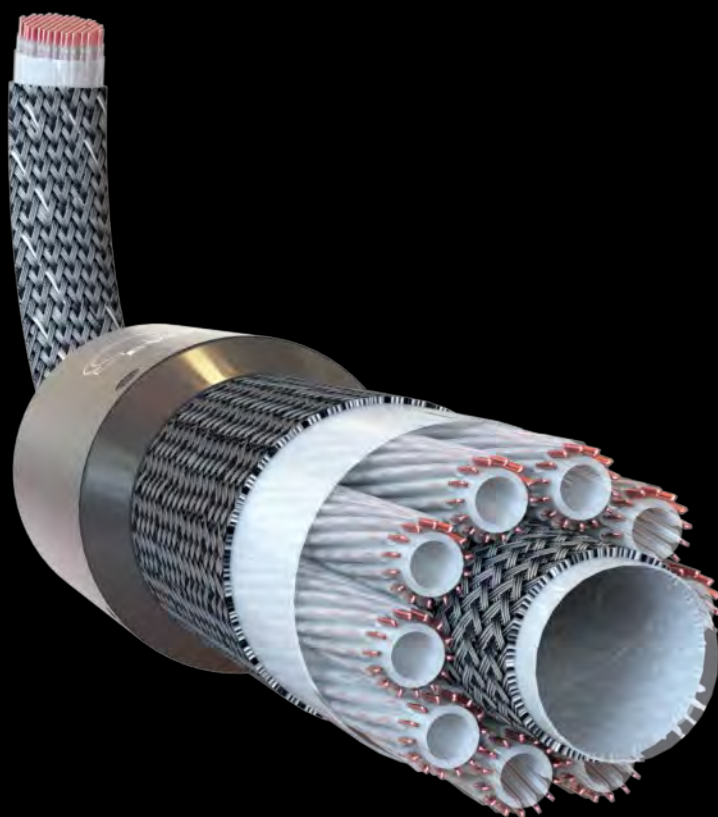


TARA LABS






Extreme Reference Audio Cables

TARA LABS

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APOLLO EXTREME	THE CAPRICE	RSC PRIME M1
		
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • Proprietary Dielectric Material & CCI Ultra-tested • Frequency-tuned twisted SA-OF8N conductor • 18 picofarads (pF) 	<ul style="list-style-type: none"> • Anti-corrosion coated SA-OF8N copper braided shield • Natural fiber spacers • RSC SA-OF8N copper conductors • 14 picofarads (pF) 	<ul style="list-style-type: none"> • Anti-corrosion coated SA-OF8N copper braided shield • Natural fiber spacers • RSC SA-OF8N copper conductors • 12 picofarads (pF)
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Smooth and accurate • Open and neutral • Precise detail and resolution • Punch and detail in the mid-range and lower frequencies 	<ul style="list-style-type: none"> • Excellent resolution of fine detail • Excellent musicality • High frequency extension • Full midrange and bass 	<ul style="list-style-type: none"> • Well balanced between musicality, smoothness and resolution • Open and revealing • Improved clarity and transparency

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THE iCONIC I	THE iCONIC II	RSC AIR FORTE	RSC AIR EVOLUTION
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • 1/8" Stereo > 1/8" Stereo 	<ul style="list-style-type: none"> • 1/8" Stereo > RCA 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • Anti-corrosion coated SA-OF8N copper braided shield • Aero-PE dielectric • RSC SA-OF8N copper conductors • Natural fiber spacers 	<ul style="list-style-type: none"> • Anti-corrosion coated SA-OF8N copper braided shield • Aero-PE dielectric • RSC SA-OF8N copper conductors • Natural fiber spacers 	<ul style="list-style-type: none"> • Controlled geometry for stable electrical characteristics • Aero-PE filaments ensure a high percentage of overall air dielectric • 10 picofarads (pF) 	<ul style="list-style-type: none"> • Teflon & Aero PE filament • Each channel uses a RSC Gen 2 conductor • Available with EVO Floating Ground Station system • 6 picofarads (pF)
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Natural, open sound with extended highs • Increased clarity and transparency • More bass punch 	<ul style="list-style-type: none"> • Natural, open sound with extended highs • Increased clarity and transparency • More bass punch 	<ul style="list-style-type: none"> • Extremely neutral, the high frequency extension is clear and linear • Airy detail and resolution of fine ambient cues • Excellent musicality 	<ul style="list-style-type: none"> • Completely neutral and absolutely revealing with high frequency and airy detail that is not found in comparable cables • Image outlines clearly defined, life-like imagery

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ISM ONBOARD THE 2	ISM ONBOARD THE ONE	ISM ONBOARD THE 0.8	
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	
<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	
<ul style="list-style-type: none"> • Isolated Shield Matrix and Floating Ground Station technologies within ISM Onboard Capsule • PTFE and Aero-PE dielectric and Anti-Corrosion coated copper shield 	<ul style="list-style-type: none"> • ISM Onboard Capsule • RSC SA-OF8N copper conductors and anti-Corrosion coated copper shield • PTFE and Aero-PE primary dielectric throughout 	<ul style="list-style-type: none"> • ISM Onboard Capsule • RSC SA-OF8N copper conductors and anti-Corrosion coated copper shield • PTFE and Aero-PE primary dielectric throughout 	
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	
<ul style="list-style-type: none"> • Greater sense of focus and clarity of the recorded environment • Listener experiences more subtle information within the soundstage 	<ul style="list-style-type: none"> • Vivid, lifelike sound within a large, expansive soundstage • Reveals more low-level ambient and spatial information • Precise detail and resolution 	<ul style="list-style-type: none"> • Very revealing of low-level ambient and spatial cues with exacting focus • The ultimate combination of RSC and Onboard Shield technologies 	

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THE 2 XL	THE ONE XL	THE 0.8 XL	THE MUSE
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • Insulation includes vacuum filled microscopic glass spheres for lower dielectric absorption • Isolated shielding, integrated in to wire leads • 14 picofarads (pF) • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • Air dielectric and Teflon dielectric center tube construction • Anti-corrosion coated silver shield • SA-OF8N conductors • 12 picofarads • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • All Teflon air-dielectric spacers & center air tube • Twin-axial design features RSC Gen 2 conductors using Aero-PE dielectric • 10 picofarads (pF) • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • Hand-polished conductors coated in proprietary liquid dielectric to prevent oxygenation before inserting into PTFE Teflon lumens air tubes • SA-OF8N technology • 8 picofarads (pF) • Includes HFX Floating Ground Station system
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Detailed and rich in color in the upper register • Dynamic bass • Superb sound-staging and imaging • Dead quiet with analog and digital sources 	<ul style="list-style-type: none"> • Excellent soundstage with tonal spectrum • Full midrange & tight full bass • High-frequency extension, with details and spatial cues • Extremely transparent 	<ul style="list-style-type: none"> • Extremely open & detailed with exacting focus • Clear & precise, tonally coherent frequency spectrum • Vanishingly low noise floor 	<ul style="list-style-type: none"> • Exquisitely revealing of low level ambient & spatial information • Impressively low noise floor, pin-point imaging with the absence of distortion • Superb musicality

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ZERO GOLD GEN 2	ZERO EVOLUTION	GRAND MASTER EVOLUTION	
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	
<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	
<ul style="list-style-type: none"> • New, proprietary air-dielectric construction • Rectangular Solid Core (RSC) conductors which are 'seated' inside small air-tubes • 4 picofarads (pF) • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • Controlled geometry of conductors for stable electrical characteristics • New flexible air-tube technology and design • 2.5 picofarads (pF) • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • Includes Dual Mono-Block HFX Floating Ground Station system with greater absorption of RF/EMI • Complex system of Teflon and Aero-PE filaments for a complete air dielectric system • 2 picofarads (pF) 	
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	
<ul style="list-style-type: none"> • Exceptional high-frequency extension and detail • Expansive soundstage with spatial cues • Bottom end that is rich and full of bloom • Unsurpassed musicality 	<ul style="list-style-type: none"> • Reveals fine nuances of attack, sustain and delay with subtle high-frequency details • Extremely low noise floor creates the widest dynamic range for an incredible listening experience 	<ul style="list-style-type: none"> • Stunningly low level of background noise contrasted with more image outlines and fine detail • The most revealing and lifelike presentation possible 	

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THE ZERO EVOLUTION with HFX Floating Ground Station

The Zero Evolution is another remarkable breakthrough in cutting edge technology and design from TARA Labs. The Zero Evolution design supersedes the Zero Gold with a 75% increase in bandwidth, in addition to an incredible 2.5 pF, resulting in a vanishingly low noise floor that creates the widest dynamic range possible. Our SAOF-8N 99.999999% inline polished conductors uses our new proprietary Liquid-film dielectric. The Zero Evolution also includes our new flexible air-tube technology and design. This results in a sound that reveals fine nuances of attack, sustain and delay, and is extremely revealing of subtle high-frequency detail. The listening experience is described as holographic and lifelike.

CONSTRUCTION



- Anti-corrosion coated copper shield
- RSC Gen 2 conductors
- Teflon and Aero-PE filaments ensure complete air dielectric construction
- Controlled spacing of conductor to conductor geometry produces record low interconnect capacitance of 2.5 pF
- Controlled geometry for stable electrical characteristics
- New flexible air-tube technology & design

CHARACTERISTICS

- Zero Evolution design supersedes the former Zero Gold with a 75% increase in bandwidth
- Extremely low noise floor creates the widest dynamic range that reveals extremely fine nuances of fast attack, sustain and decay
- The listening experience is described as holographic and lifelike
- Eliminates coloration and distortion

TERMINATION OPTIONS

- RCA ("Torque-Lock")
- XLR

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THE GRAND MASTER EVOLUTION with Dual Mono-block HFX Ground Station

The Grandmaster Evolution Series from TARA Labs is truly beyond belief. It is quite simply the new watershed in the art and science of audio cable design. The Evolution Series is in a class of its own, beyond all other audio cable products in the history of the audio industry worldwide.

The Grandmaster Evolution Interconnect uses the same multi-lumen air-tube concept invented by TARA Labs as used in the ZERO Interconnects and the AIR Series Interconnects originally developed in 1986. However, the Evolution Interconnect is remarkably flexible.

The Evolution Interconnect uses the same displaced and Floating Shield design together with a new Dual Mono-Block HFX Ground system with greater absorption of RF/EMI and a vanishingly low background noise.

Incredibly, the new Grandmaster Evolution Interconnect boasts a remarkably low capacitance figure of just 2 pF per foot. This means that the new Evolution has a High Frequency bandwidth that is more than 300% greater than any other comparable high-end audio cable in the world!

CONSTRUCTION



- Two layers of anti-corrosion coated SAOF-8N copper shield
- Controlled spacing of conductor to conductor geometry, produces record low interconnect capacitance of a mere 2 pF
- Compared to the Zero Evolution, The Grandmaster Evolution has a larger, more complex system of Teflon and Aero-PE filaments that ensure a complete air dielectric system
- All new proprietary "Dual Mono-block" floating ground station (HFX) and floating shield system

CHARACTERISTICS

- The most revealing and lifelike presentation possible
- Compared to the Zero Evolution, The Grandmaster Evolution has a high-frequency bandwidth that is 50% greater, with a stunning low level of background noise contrasted with more image outlines and fine detail
- Revolutionary liquid micro-film dielectric ensures a linear transfer of low-level ambient and spatial information

TERMINATION OPTIONS

- RCA ("Torque-Lock")
- XLR

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APOLLO EXTREME AC	RSC PRIME AC	RSC AIR REFERENCE AC	THE ONE AC
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • 15 amp IEC • US or Euro Plugs 	<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs 	<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs 	<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • Individual Parallel shielded SA-OF8N conductor runs for EMI/RF interference • Anti-corrosive copper conductors, 99.999999% pure copper 	<ul style="list-style-type: none"> • 14 gauge conductor runs • Helixed pair of RSC Gen 1 conductors • Anti-Corrosion coated SA-OF8N copper conductors 	<ul style="list-style-type: none"> • 24 RSC Gen 2 conductors separated into live & neutral paths • Air-tube technology reduces dielectric distortion • Ground path provided by exterior shield 	<ul style="list-style-type: none"> • 12 gauge conductor runs • 36 RSC Gen 2 conductors helixed around Teflon air-tube • Each neutral run is shielded with Anti-Corrosion coated SA-OF8N copper braid
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Detailed and articulate • Rich mid-range and tight full bass • Spatial cues and extended high frequencies 	<ul style="list-style-type: none"> • Lower noise floor reveals subtle ambient detail in music and soundtracks • Crystal-clear picture with vivid color 	<ul style="list-style-type: none"> • Extremely low noise floor • Unsurpassed picture clarity • Dynamic contrasts • Tonal richness 	<ul style="list-style-type: none"> • Unsurpassed sonic realism • Rich & ambient detail • Picture sharpness, color saturation, and contrast ratio are maximized to their full potential

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THE GOLD AC	THE MUSE AC	THE COBALT	THE COBALT REFERENCE AC
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs • Oyaide Plug upgrade 	<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs • Oyaide Plug upgrade 	<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs • Oyaide Plugs upgrade 	<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs • Includes Oyaide Plugs
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • 10 gauge conductor runs • Dual shielded • 60 RSC Gen 2 conductors helixed in and around Teflon air-tubes 	<ul style="list-style-type: none"> • The neutral ground path is used exclusively in The Muse AC high end audio cables equipped with the same technology as other vastly good and vastly splendid other TARA Labs flagships 	<ul style="list-style-type: none"> • 10 gauge conductor runs • Dual shielded • 60 RSC Gen 2 conductors helixed in and around Teflon air-tubes 	<ul style="list-style-type: none"> • 18 high frequency conductors for the Live run & 18 high frequency conductors for the Neutral run • Ground path is comprised of shielding and 18 AWG solid core conductors fitted with Ceralex capsules
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Clear, precise and natural sound • Rich midrange and tight bass • High frequency extension • Well-shaped imagery 	<ul style="list-style-type: none"> • Excellent musicality • Improved dynamics • Improved picture vibrancy and sharpness • Better clarity and resolution 	<ul style="list-style-type: none"> • More defined, well-shaped imagery • Crisp and clean sound signal • Neutral sound with clear presentation • Improved dynamics 	<ul style="list-style-type: none"> • Wider, superb soundstage and spatial cues • High frequency extension with nuanced details • Eliminates grain

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THE OMEGA EVOLUTION AC	GRAND MASTER EVOLUTION AC		
			
TERMINATION OPTIONS	TERMINATION OPTIONS		
<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs • Includes Oyaide Plugs 	<ul style="list-style-type: none"> • 15 or 20amp IEC • US or Euro Plugs • Includes Oyaide Plugs 		
CONSTRUCTION	CONSTRUCTION		
<ul style="list-style-type: none"> • More than twice the conductor mass of the Cobalt Reference • Shielded with each live neutral ground runs being separately shielded and then the shields runs are connected electrically 	<ul style="list-style-type: none"> • 24 RSC conductors for each of the live, neutral and ground conductor paths • The 72 RSC high frequency conductors are shielded in three separate groups • Nine low-frequency conductor paths 		
CHARACTERISTICS	CHARACTERISTICS		
<ul style="list-style-type: none"> • Clean, crisp and dynamic performance • Vastly improved color saturation • Outstanding contrast and picture sharpness • Reveals deeper, wider soundstage with outstanding clarity 	<ul style="list-style-type: none"> • Combined shields provide phenomenal ground path together for maximum RF/EMI rejection • Unsurpassed picture vibrancy & sharpness • Eliminates coloration and distortion 		

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THE OMEGA EVOLUTION AC POWER CABLE

More than twice the conductor mass is used in the Omega Evolution, the live run uses 18 rectangular conductors, the neutral run uses 18 rectangular conductors, and the ground run uses 18 conductors where as there is no ground run in the Cobalt. The Omega has more than twice the conductor mass.

Additionally, three low frequency conductors are used are used for each live, neutral and ground (earth) run. The Omega is fully shielded with each live neutral ground runs being separately shielded and then the shields runs are connected electrically. This is a much more powerful dynamic rich clean detailed combination of sound qualities not heard in any other AC power cable.



CONSTRUCTION

- Rectangular solid core, super-annealed, oxygen free 99.999999% pure copper conductors
- 18 conductors for the line run, neutral run and ground (earth) run
- 3 additional low frequency conductors are used are used for each live, neutral and ground run
- Each run is separately shielded with silver braid and connected electrically

CHARACTERISTICS

- Clear, precise & natural sound
- Well-shaped and defined imagery
- Rich full mid-range & tight bass
- Extra-wide soundstage, crisp & clean
- Expansive spatial cues & imagery
- High-frequency extension with nuanced details & superb presentation
- Excellent musicality & realism

TERMINATION OPTIONS

- 15 or 20amp IEC
- US or Euro Plugs
- Includes Oyaide Plugs

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THE GRAND MASTER EVOLUTION AC POWER CABLE

The Grand Master Evolution AC power cable is the absolute ultimate power cable design. It employs twenty four RSC conductors for each of the live, neutral and ground "earth" conductor paths. A total of nine low frequency conductor paths are used combined with the 72 RSC solid core high frequency conductors. The 72 RSC high frequency conductors are shielded in three separate groups for live, neutral and ground. Then the shields are combined to provide a phenomenal ground path together with RF/EMI rejection.



CONSTRUCTION

- SA-OF8N Gen 3 copper conductors
- 24 RSC conductors for each of the live, neutral and ground conductor paths
- 3 additional low frequency conductors are used for each run
- Each run is separately shielded with silver braid and connected electrically

CHARACTERISTICS

- Ultra-Clear, precise & natural sound
- Well-shaped, defined imagery
- Rich full mid-range & powerful bass
- Holographic 3-D soundstage
- Expansive spatial cues
- Superb High-frequency extension with nuanced details
- Crisp clean sound signal that is pure
- Incredible musicality & realism
- Neutral sound with superb presentation
- The absolute best high-end AC power cable in the world!

TERMINATION OPTIONS

- 15 or 20amp IEC
- US or Euro Plugs
- Includes Oyaide Plugs

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THE CAPRICE I	APOLLO EXTREME	APOLLO EXTREME BI-WIRE	THE CAPRICE II
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas)
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • Two 14 AWG conductors in each conductor path • Extruded SVPE primary Dielectric • Seven SA-OF8N "Pressure Grouped" solid core copper conductors 	<ul style="list-style-type: none"> • 14 gauge LF & HF conductor runs • Frequency-tuned SA-OF8N copper conductors • Twice the conductors of our standard Apollo speaker cables 	<ul style="list-style-type: none"> • 14 gauge LF & HF conductor runs • Frequency-tuned SA-OF8N copper conductors • Twice the conductors of our standard Apollo speaker cables 	<ul style="list-style-type: none"> • Gen 1 Rectangular Solid Core conductors • Chemically stabilized polymers • SA-OF8N copper • 14 gauge LF & HF conductor runs
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Full rich mid-range and solid bass • High frequency extension, spatial cues and expansive sound stage • Smooth highs and increased clarity 	<ul style="list-style-type: none"> • Open, fast and accurate with precise resolution • Very transparent, with excellent high frequency extension • Details and nuances are superb 	<ul style="list-style-type: none"> • Open, fast and accurate with precise resolution • Very transparent, with excellent high frequency extension • Details and nuances are superb 	<ul style="list-style-type: none"> • Powerful bass weight with full range dynamics • Open and natural sounding mid-range • Articulate and detailed high frequencies

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THE CAPRICE II BI-WIRE	RSC PRIME M1	RSC PRIME M1 BI-WIRE	RSC AIR FORTE ●
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> ● BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> ● BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> ● BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> ● BSM (1/4" spades and bananas)
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> ● Gen 1 Rectangular Solid Core conductors ● Chemically stabilized polymers ● SA-OF8N copper ● 14 gauge LF & HF conductor runs 	<ul style="list-style-type: none"> ● Frequency tuned RSC Gen 2 conductors ● Helix arrangement of fine Teflon and Polyethylene tubes grouped with (+) and (-) conductors around a larger center tube 	<ul style="list-style-type: none"> ● Frequency tuned RSC Gen 2 conductors ● Helix arrangement of fine Teflon and Polyethylene tubes grouped with (+) and (-) conductors around a larger center tube 	<ul style="list-style-type: none"> ● Each channel comprised of 2 large Teflon tubes ● Each Teflon tube is helixed with 24 RSC Gen 2 conductors (48 conductors total per channel) ● Available in SP* model
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> ● Powerful bass weight with full range dynamics ● Open & natural sounding mid-range ● Articulate & detailed high frequencies 	<ul style="list-style-type: none"> ● Increased tonal accuracy, detail and transparency ● Open and revealing speaker cable with smoothness and resolution 	<ul style="list-style-type: none"> ● Increased tonal accuracy, detail and transparency ● Open and revealing speaker cable with smoothness and resolution 	<ul style="list-style-type: none"> ● Linear and extended high frequencies ● Natural midrange & vocal frequencies ● Tight and articulate bass frequencies ● Neutral and revealing

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● These cable models are available in "SP" models for speakers that require additional inductance.

THE 2	RSC AIR EVOLUTION ●	THE ONE CX	THE 0.8
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas)
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • 8+ gauge conductor runs • Each channel comprised of 64 RSC Gen 2 conductors in Aero-PE dielectric • Shielded • Aero-PE dielectric 	<ul style="list-style-type: none"> • 70 RSC Gen 2 conductors per channel in an Aero PE dielectric • Each channel is comprised of 2 large Teflon tubes • Available in SP* model 	<ul style="list-style-type: none"> • Positive/negative runs are 35 conductors each helixed around Teflon air tubes • 8+ gauge conductor runs • SA-OF8N copper 	<ul style="list-style-type: none"> • Each channel comprised of 108 RSC Gen 2 conductors in Aero-PE dielectric • Positive/negative runs are 54 conductors each, helixed around Teflon air-tubes
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Extremely neutral and open • Spacious soundstage • Powerful and articulate • Musicality 	<ul style="list-style-type: none"> • Well-defined and revealing • Bass frequencies are tight, clear & neutral • Extremely linear and extended high frequency response 	<ul style="list-style-type: none"> • Fine resolution of detail and ambient images • Spacious soundstage with well-defined, vivid images • Transparent, detailed and open 	<ul style="list-style-type: none"> • Very transparent • Well defined and vivid images • Superior phase coherency • Spectacular musicality

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THE MUSE	THE OMEGA CONCERTO ●	THE OMEGA EVOLUTION ●	GRAND MASTER EVOLUTION ●
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas) 	<ul style="list-style-type: none"> • BSM (1/4" spades and bananas)
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • 144 RSC Gen 2 conductor per channel • 8+ gauge conductor runs • SA-OF8N copper conductors • Positive/negative run for each channel (72 conductors each) 	<ul style="list-style-type: none"> • Each channel comprised of 216 RSC Gen 2 conductors in Aero-PE GMI dielectric • Helixed Rectangular Solid-Core conductors and advanced air-tube technology • 4+ gauge conductor runs per channel 	<ul style="list-style-type: none"> • Each channel comprised of 280 RSC Gen 2 conductors in Aero-PE GMI dielectric • Helixed Rectangular Solid-Core conductors and advanced air-tube technology • 4+ gauge conductor runs per channel 	<ul style="list-style-type: none"> • Each channel comprised of 288 Rectangular Solid Core conductors per channel • Gauge size is 000 = an area of 85,000 Square mm per channel • Helixed SA-OF8N RSC conductors and air-tube technology
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Increased sense of warmth & richness • Neutrality & revealing in all frequencies • Musical, elegant and refined sound • Spectacular musicality 	<ul style="list-style-type: none"> • Excellent sound performance that is dynamic and live sounding • High frequency extension, full midrange and deep and powerful bass • Neutral and coherent 	<ul style="list-style-type: none"> • Spectacular power and clarity • Superb resolution of micro-detail & ambient information • Powerful dynamic contrasts • Defined & vivid images 	<ul style="list-style-type: none"> • Incredible dynamic contrasts & vivid imagery • Holographic soundstage • Absolutely neutral & coherent • High Frequency extension & linearity

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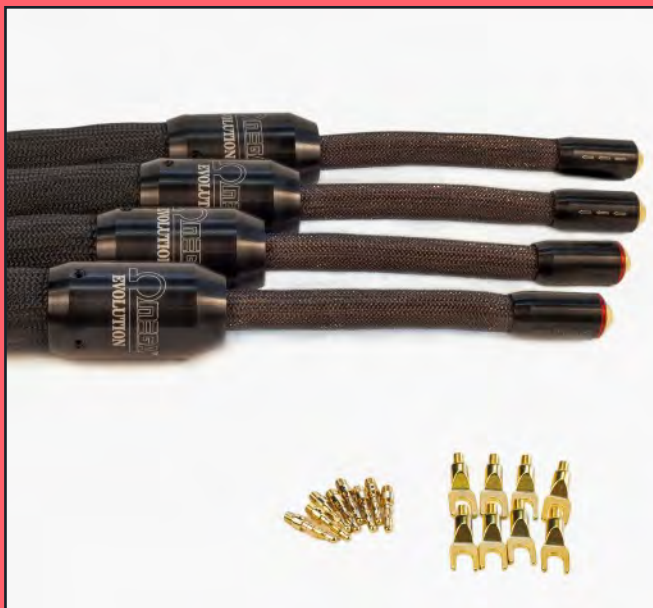
● *These cable models are available in "SP" models for speakers that require additional inductance*

THE OMEGA EVOLUTION

The Omega Evolution has now become one of TARA Labs ultimate speaker cables. The Omega Evolution is just one step below the Grandmaster Evolution speaker cables. The RSC conductors are insulated with a fine layer of aerospace polyethylene, a very neutral material with almost no audible effect.

The Omega Evolution delivers lifelike, almost holographic sound, pin-point imaging and clear resolution of fine detail with extreme ease. What you will hear is an accurate harmonic structure extending upwards with the finest and most delicate of high frequencies. This will be contrasted with a vanishingly low noise floor. The reproduction of the recorded space can only be described as holographic. The qualities of a reverberation and ambient retrieval are simply astonishing. The Omega Evolution has a remarkable level of performance that is beyond comparison to any other speaker cable in the world with the obvious exception of the Grandmaster Evolution.

CONSTRUCTION



- 4+ gauge conductor runs per channel
- SA-OF8N copper conductors (Super-Annealed, Oxygen-Free, Mono-Crystal, Frequency-Tuned, 8-Nines-99.999999% copper conductors)
- Each channel comprised of 280 RSC Gen 2 conductors in Aero-PE GMI dielectric
- Separate positive and negative conductor run for each channel
- Helixed Rectangular Solid-Core conductors and air-tube technology

CHARACTERISTICS

- Spectacular power and clarity
- Absolutely neutral and coherent
- Superb resolution of micro-detail and ambient information
- Powerful dynamic contrasts
- Superbly defined and vivid images

TERMINATION OPTIONS

- BSM (1/4" Spades or Bananas)

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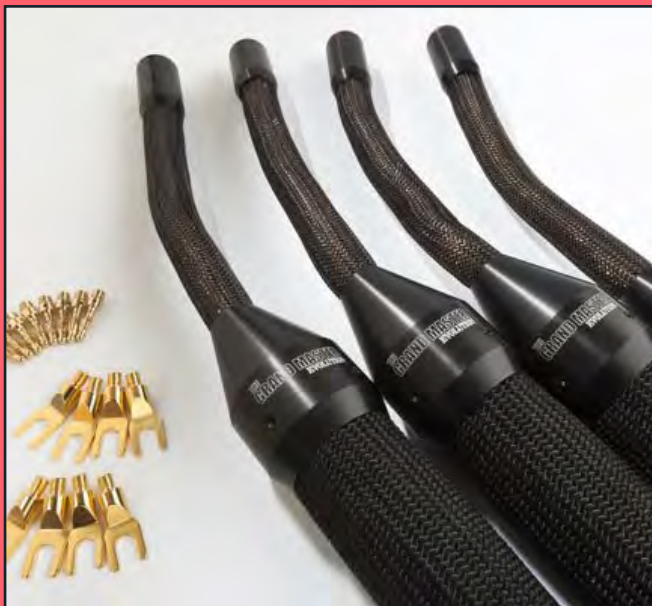
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THE GRAND MASTER EVOLUTION

The Grand Master Evolution speaker cable is a stunning achievement, boasting the greatest current-carrying capability of any speaker cable in the world, together with the High Frequency extension and linearity of a 32-gauge conductor. The Evolution Speaker Cable is an all air-dielectric design with 288 Rectangular Solid Core conductors per channel.

Importantly, the gauge size for each channel is far greater than any speaker cable ever made or ever conceived in history. The gauge size is not 10, or 6, or 4, or even 0. The gage size for a Grand Master Evolution Speaker Cable is 000, that's an area of 85,000 square millimeters per channel.



CONSTRUCTION

- Helixed Rectangular Solid Core conductors and air-tube technology
- SA-OF8N copper conductors (Super-Annealed, Oxygen-Free, Mono-Crystal, Frequency-Tuned, 8-Nines-99.999999% copper conductors)
- Aero-PE GMI dielectric
- Each channel comprised of 288 Rectangular Solid Core conductors per channel
- Separate positive and negative conductor run for each channel
- Gauge size is 000 = an area of 85,000 Square mm per channel

CHARACTERISTICS

- Incredible dynamic contrasts and vivid imagery
- Superb resolution of micro-detail and ambient information
- Holographic soundstage
- Spectacular power and clarity

TERMINATION OPTIONS

- BSM (1/4" Spades or Bananas)

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APOLLO PHONO	AIR PHONO	ZERO LX PHONO	ZERO GX PHONO
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • RCA ("Torque Lock") • XLR • 5Pin DIN 	<ul style="list-style-type: none"> • RCA ("Torque Lock") • XLR • 5Pin DIN 	<ul style="list-style-type: none"> • RCA ("Torque Lock") • XLR • 5Pin DIN 	<ul style="list-style-type: none"> • RCA ("Torque Lock") • XLR • 5Pin DIN
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • Shielded • Conductor is 99.9999% pure, Oxygen-free copper • Manufactured to be compatible with a wide variety of phono cartridges 	<ul style="list-style-type: none"> • Shielded • Conductor is 99.999999% pure copper • Oxygen-free, mono-crystal, rectangular solid core conductor 	<ul style="list-style-type: none"> • Shielded • Conductor is 99.999999% pure copper • Oxygen-free, mono-crystal, rectangular solid core conductor 	<ul style="list-style-type: none"> • Pair of Rectangular Solid Core conductors for each channel • Each channel's conductors combined with a group of eight smaller Teflon tubes, helixed around a larger Teflon center tube
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Precise and detailed • Versatile with musicality • Natural and musical 	<ul style="list-style-type: none"> • High-frequency extension and detail • Tight bass and midrange • Revealing 	<ul style="list-style-type: none"> • Excellent high-frequency extension and detail • Exceptional bass and midrange • Recommended for low-output cartridges 	<ul style="list-style-type: none"> • Extreme musicality • Excellent soundstage • Neutral and natural • Very Revealing • Recommended for high-output

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ZERO EVOLUTION PHONO	GRAND MASTER EVOLUTION PHONO		
			
TERMINATION OPTIONS	TERMINATION OPTIONS		
<ul style="list-style-type: none"> • RCA ("Torque Lock") • XLR • 5Pin DIN 	<ul style="list-style-type: none"> • RCA ("Torque Lock") • XLR • 5Pin DIN 		
CONSTRUCTION	CONSTRUCTION		
<ul style="list-style-type: none"> • Smaller "Master" Gen3 conductor provides a more extended bandwidth for digital signal • "Star Ground System" provides the option of floating or connecting different sections of The Zero Phono-Cable shielding system 	<ul style="list-style-type: none"> • Master Gen3 conductors • Advanced Star Ground System propriety shielding • Complete air dielectric system • Includes Dual Monoblock HFX Ground Station and system 		
CHARACTERISTICS	CHARACTERISTICS		
<ul style="list-style-type: none"> • Excellent high-frequency extension and exceptional detail • Impressive holographic soundstage • Unparalleled musicality • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • Extremely revealing, and open imaging • Neutral and natural, with wide spatial cues • Tight powerful bass • Full rich midrange • Superb high-frequency extension 		

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	RSC PRIME 'M' DIGITAL	RSC AIR EVOLUTION DIGITAL	ISM ONBOARD DIGITAL
			
	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR
	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
	<ul style="list-style-type: none"> • SVPE primary dielectric around conductors • Solid core SA-OF8N 99.999999% pure copper conductor • Mylar-backed foil & Anti-corrosion copper braided shield 	<ul style="list-style-type: none"> • SA-OF8N conductors • Copper braided shield • PTFE & Aero-PE dielectric • Includes EVO Floating Ground Station that eliminates RFI/EMI 	<ul style="list-style-type: none"> • Isolated Floating Shield and Ground Station technologies within ISM Onboard Capsule • PTFE & Aero-PE dielectric throughout • Onboard Shield technology for dissipation of RFI/EMI
	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
	<ul style="list-style-type: none"> • Clear and precise sound • Well-shaped imagery • Very good soundstage • High frequency extension and musicality 	<ul style="list-style-type: none"> • Precise transfer of digital data without loss or jitter • Revealing of low-level ambient spatial information • No sound coloration or distortion 	<ul style="list-style-type: none"> • Rich midrange and tight bass • High frequency extension • Wide, excellent soundstage • Neutral with clear presentation

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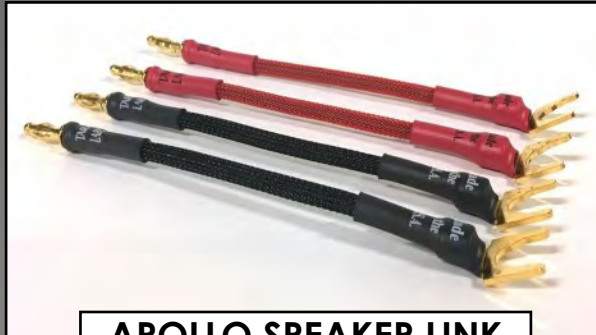
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ISM ONBOARD 0.8 DIGITAL	THE MUSE DIGITAL	THE ZERO EVOLUTION DIGITAL	GRAND MASTER EVOLUTION DIGITAL
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • ISM Onboard Capsule • RSC SA-OF8N copper conductors • Aero-PE and PTFE dielectric • Mylar backed foil and Anti-Corrosion coated copper braided shield 	<ul style="list-style-type: none"> • RSC SA-OF8N copper conductors • Aero-PE and PTFE dielectric • Mylar backed foil and Anti-Corrosion coated copper braided shield • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • RSC SA-OF8N Gen 2 copper conductors • Complete air dielectric construction • All new flexible air-tube technology and design • Controlled geometry • Includes HFX Floating Ground Station system 	<ul style="list-style-type: none"> • RSC Gen 3 SA-OF8N copper in-line hand polished conductors • Optimized conductor and dielectric geometry • Anti-corrosion coated SA-OF8N copper shield • Includes HFX Floating Ground Station system
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Clear, precise and natural sound • Well-shaped imagery with details • Wide soundstage with spatial cues • Neutral sound with clear presentation 	<ul style="list-style-type: none"> • Full midrange, powerful bass and high frequency extension • Extremely refined with beautiful sound • Clear and precise with great imaging • Incredible musicality 	<ul style="list-style-type: none"> • Revealing with subtle high-frequency detail • Extremely low noise floor • Wide dynamic range that reveals extremely fine nuances of fast attack, sustain and decay • Holographic and lifelike 	<ul style="list-style-type: none"> • Exceptionally revealing of low-level ambient and spatial information, holographic soundstage, extreme high-frequency extension • Phenomenal dielectric construction and RSC conductors create an unbelievable, vanishingly low noise floor

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APOLLO SPEAKER LINK



PRIME M1 SERIES SPEAKER LINKS



THE MUSE SPEAKER LINKS



OMEGA EVOLUTION SPEAKER LINKS


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THE ECHO LIVE	THE MASTER LIVE	THE OMEGA LIVE WITH HFX	
			<div data-bbox="1187 289 1479 373" style="border: 1px solid black; padding: 5px; text-align: center;">HEADPHONE TERMINATIONS</div> <p>6.3mm - 1/4"</p> <p>3.5mm - 1/8"</p> <p>4 pin mini XLR</p> <p>3 pin mini XLR</p> <p>2.5 mono mini</p> <p>Sennheiser HD800 connectors</p> <p>Sennheiser HD650, HD600, HD565, HD580 connectors</p> <p>MrSpeakers AEON, Alpha, ETHER connectors</p> <p>Focal Utopia LEMO connectors</p>
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	
<ul style="list-style-type: none"> • Full range of custom terminations • Extension adapters (9") are available at additional cost (+\$85) 	<ul style="list-style-type: none"> • Full range of custom terminations • Includes two 9" extension adapters 	<ul style="list-style-type: none"> • Full range of custom terminations • Includes two 9" extension adapters 	
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	
<ul style="list-style-type: none"> • 72 SA-OF6N silver pressure grouped conductors • Optimized geometric configuration 	<ul style="list-style-type: none"> • SA-OF8N RSC solid core Gen2 copper conductors • Optimized geometric configuration 	<ul style="list-style-type: none"> • Silver braided shield • SA-OF8N RSC solid core Gen3 copper conductors • Includes HFX Floating Ground Station system 	
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	
<ul style="list-style-type: none"> • Spacious & precise soundstage • High frequency extension, micro details, fine dynamics • Increased bass punch • Excellent musicality 	<ul style="list-style-type: none"> • High-frequency extension, full mid & tight defined bass • Neutral and natural with spatial cues • Exceptionally low noise floor • Full range of sound 	<ul style="list-style-type: none"> • Holographic 3-D expensive soundstage • Crystal clear images outlined clearly with timber & musicality • Extremely transparent, fine detail resolution 	

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APOLLO EXTREME SUB	CAPRICE SUB	CAPRICE SUB Y-CABLE	ISM SUB
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS
<ul style="list-style-type: none"> • RCA ("Torque-Lock") 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR 	<ul style="list-style-type: none"> • 1F>2M RCA • 1F>2M XLR 	<ul style="list-style-type: none"> • RCA ("Torque-Lock") • XLR
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
<ul style="list-style-type: none"> • Shielded • SVPE primary dielectric • Solid core SA-OF8N 99.999999% pure copper conductors 	<ul style="list-style-type: none"> • Shielded • Solid core SA-OF8N 99.999999% pure copper conductors • Natural fiber core • Aero-PE dielectric 	<ul style="list-style-type: none"> • Shielded • Solid core SA-OF8N 99.999999% pure copper conductors • Natural fiber core • Aero-PE dielectric 	<ul style="list-style-type: none"> • Anti-corrosion integrated silver braided shield • ISM Onboard Capsule • Lumens air tube dielectric technology
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS
<ul style="list-style-type: none"> • Increased bass punch and control • Great articulation and detail • Fantastic for home theater subwoofer setups 	<ul style="list-style-type: none"> • RSC conductors provide extended bandwidth for tight articulate bass • Unmatched by any other comparable subwoofer cable on the market 	<ul style="list-style-type: none"> • RSC conductors provide extended bandwidth for tight articulate bass • Unmatched by any other comparable subwoofer cable on the market 	<ul style="list-style-type: none"> • Articulated low, mid and exceptional bass frequencies • Additional high-frequency extension that fully supports low bass signal

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THE ARTIST USB CABLE	THE MASTER USB CABLE W/EVO		
			
TERMINATION OPTIONS	TERMINATION OPTIONS		
<ul style="list-style-type: none"> • USB Type A 2.0 • USB Type B 2.0 	<ul style="list-style-type: none"> • USB Type A 2.0 • USB Type B 2.0 		
CONSTRUCTION	CONSTRUCTION		
<ul style="list-style-type: none"> • Gold plated USB 2.0 connectors • Flexible PTFE dielectrics • Triple shielded • Uniform insulated & twisted 99.99999% pure, mono-crystal, OFC silver-coated copper conductors 	<ul style="list-style-type: none"> • Gold plated USB 2.0 connectors • Flexible PTFE dielectrics • Triple shielded • Controlled geometry of silver-coated copper conductors • Includes EVO Ground Station and system 		
CHARACTERISTICS	CHARACTERISTICS		
<ul style="list-style-type: none"> • Clear, precise and natural sound • Well-shaped imagery • Low noise floor and high frequency extension • Fast data flow, jitter free, with musicality 	<ul style="list-style-type: none"> • Clear and beautiful high frequency extension • Extremely quiet and revealing • Faster attack, sustain and decay • Full mid-range and bass • Holographic soundstage 		

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THE ARTIST	THE MASTER	THE MASTER 'M' SERIES	
			
TERMINATION OPTIONS	TERMINATION OPTIONS	TERMINATION OPTIONS	
<ul style="list-style-type: none"> • Gold-plated 1/4" mono or stereo connectors - Straight or Right-angle 	<ul style="list-style-type: none"> • Gold-plated 1/4" mono or stereo connectors - Straight or Right-angle 	<ul style="list-style-type: none"> • Gold-plated 1/4" mono or stereo connectors • XLR 	
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION	
<ul style="list-style-type: none"> • SA-OF8N: Super-annealed, oxygen-free, mono-crystal, frequency-tuned, 99.999999% pure copper conductors • Aero-PE dielectrics • Mesh filament "live" performance sleeve 	<ul style="list-style-type: none"> • SA-OF8N conductors • Advanced Aero-PE dielectrics • Teflon Air tubes and proprietary materials • Black filament sleeve made for recording studios 	<ul style="list-style-type: none"> • For use with microphones • SA-OF8N conductors • Aero-PE dielectrics • Teflon Air tubes and proprietary material • Black filament sleeve 	
CHARACTERISTICS	CHARACTERISTICS	CHARACTERISTICS	
<ul style="list-style-type: none"> • High frequency extension • Full mid-range and deep, solid bass • Low noise floor with a dark background • Wide soundstage 	<ul style="list-style-type: none"> • Exquisite high frequency extension, extremely wide spatial cues • Rich, full mid-range • Very detailed & open • Tight and powerful bass • Holographic soundstage 	<ul style="list-style-type: none"> • Exceptional mid-range, bass and high frequency extension • Crisp and clear sound • Excellent musicality • Precise detail and resolution • Quiet and transparent 	

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