

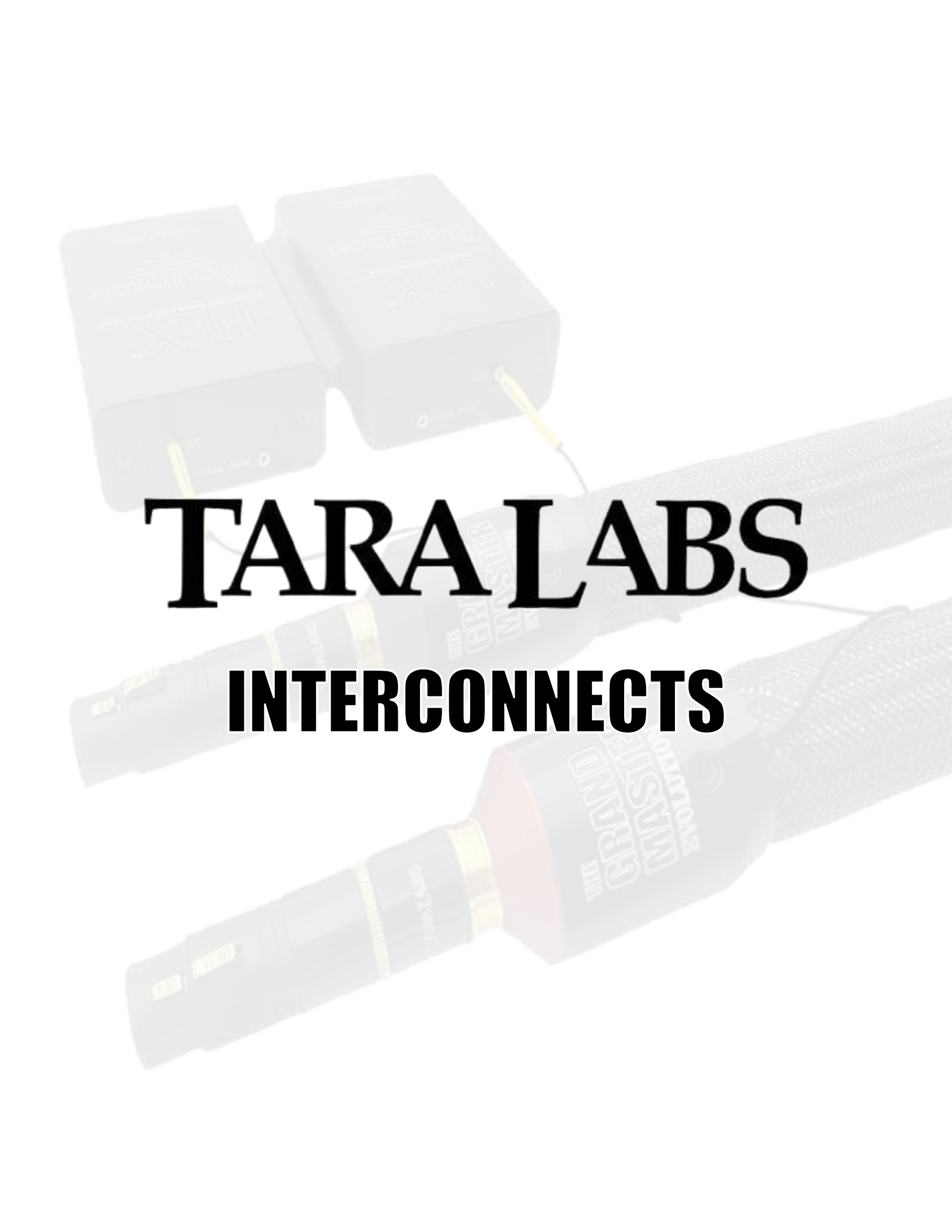
TARA LABS

PRODUCT CATALOG



**WORLD'S MOST AWARD-WINNING
HIGH-END CABLE COMPANY
FOR 40 YEARS.**

HANDCRAFTED IN THE USA



The background image features two grey electronic modules at the top, each with a yellow probe inserted into a port. Below them are two grey cables with gold-colored connectors. The cables have text printed on them, including 'TARA LABS' and 'GRAND PISTON EVOLUTION'. The overall image is faded and serves as a backdrop for the text.

TARA LABS

INTERCONNECTS



Don't let the "entry-mid level" label fool you—the **Apollo Extreme** is designed to punch well above its weight class. Whether you are running a streamlined desktop setup or a burgeoning hi-fi rack, this interconnect is the upgrade your system has been waiting for. By combining a specialized conductor with our proprietary dielectric material, we've created a cable that delivers stunning transparency and precise resolution without the boutique price tag. It's fast, neutral, and engineered to stay out of the way of your music.

KEY PERFORMANCE FEATURES

- **SA-OF6N Copper Conductors:** Frequency-tuned and twisted to ensure timing and tonal accuracy.
- **Silver Braided Shielding:** Maximum protection against EMI/RF interference for a dead-quiet background.
- **Proprietary Dielectric Material:** CCI Ultra-tested to minimize signal loss and distortion.
- **Torque-Lock Technology:** Available with our patented RCA Torque-Lock™ or professional-grade XLR connectors for a rock-solid signal path.
- **Hand-Crafted in Oregon:** Built by hand in the USA and backed by a *lifetime guarantee*.

THE SONIC SIGNATURE

Expect a significant upgrade in soundstage width and high-frequency extension that brings air and life to your favorite recordings. With a low capacitance of 16pF, it remains neutral and detailed, ensuring that you hear exactly what your components are capable of—nothing more, nothing less.

TARA LABS

**WORLD'S MOST AWARD-WINNING
HIGH-END AUDIO CABLE COMPANY**

THE iCONIC SERIES



Handcrafted in Oregon, USA, the TARA Labs **iConic** Series—encompassing both the **iConic I** (3.5mm to 3.5mm) and **iConic II** (3.5mm to dual RCA)—is engineered to bridge the gap between portable digital sources and high-fidelity sound systems. Designed as an audiophile upgrade for smartphones, laptops, and digital audio players connecting to powered speakers, headphones, or integrated home amplifiers, these interconnects utilize TARA Labs' proprietary Rectangular Solid Core (RSC) 99.999999% pure copper conductors alongside precision-engineered terminations to eliminate the signal degradation.

KEY PERFORMANCE FEATURES

- **Proprietary RSC SA-OF8N Conductors:** Employs ultra-pure 8-nines (99.999999%) Rectangular Solid Core oxygen-free copper to deliver a cleaner, uninterrupted signal path free from the grain and distortion smearing.
- **Aero-PE Dielectric with Natural Fiber Spacers:** Combines aerospace-grade polyethylene insulation and natural fiber spacing to minimize capacitive signal interference and preserve high-speed signal propagation.
- **Heavy-Duty Shielding & High-Pressure Terminations:** Features an anti-corrosion coated copper braided shield that isolates against EMI/RFI noise, paired with durable terminations.

THE SONIC PROFILE

- **Open, Multi-Dimensional Soundstage:** Expands compressed digital audio into an expansive, airy presentation with realistic depth, and a live listening feel.
- **Pristine, Grain-Free Highs:** Renders upper frequencies with shimmering clarity, fine micro-detail, and extended air, avoiding the harsh edge or stridency common to standard portable cables.
- **Pitch-Black Backgrounds & Transparency:** Delivers complete silence between notes by eliminating background hum and radio interference, resulting in uncolored tonal neutrality and striking musical presence.

THE CAPRICE



Elevate your listening experience with **The Caprice**, an interconnect cable designed for audiophiles who refuse to compromise on transparency or detail. Hand-crafted in Oregon and engineered with obsessive attention to material purity, The Caprice delivers a soundstage that is as expansive as it is intimate. At the heart of The Caprice is our RSC SA-OF8N copper conductors. We don't just stop at high quality; we use 99.999999% pure copper—hand-polished to ensure a flawless signal path. This extreme level of purity eliminates graininess and distortion.

KEY PERFORMANCE FEATURES

- **Aero-Tube Design:** Multiple Polyethylene tubes are grouped together, with positive and negative conductors helixed around a central tube. This geometry creates a stable, air-dielectric environment.
- **Natural Fiber Spacers:** We utilize natural fibers to maintain the integrity of the cable's structure while minimizing dielectric involvement.
- **Torque-Lock™ RCA or XLR:** Choose between our proprietary Torque-Lock™ RCA connectors for a rock-solid mechanical connection or professional-grade XLR terminations.

THE SONIC PROFILE

- The Caprice is “revealing” in the best sense of the word. With a low capacitance of 14 pF per foot, it provides:
- **Extreme High-Frequency Extension:** Hear the shimmer of a cymbal and the air of a live recording without harshness.
- **Rich Mid-Range & Full Bass:** A balanced, “weighty” sound that brings vocals to life and provides a solid foundational low-end.
- **Fine Detail Resolution:** Uncover subtle nuances in your favorite recordings that you may have never noticed before.

RSC PRIME M1



Building on a design heritage dating back to 1986, the TARA Labs **RSC Prime M1** is an artisan-crafted audio interconnect handmade in Oregon, USA, designed to bridge high-resolution transparency with musical warmth. Featuring proprietary Rectangular Solid Core (RSC) geometry and ultra-pure conductors, the Prime M1 delivers an exceptionally quiet, low-distortion pathway that allows source material to breathe naturally without fatigue.

KEY PERFORMANCE FEATURES

- **SA-OF8N 8-Nines Copper Conductors:**
Built with Super-Annealed, Oxygen-Free, Mono-Crystal conductors boasting 99.999999% purity to ensure an unimpeded signal path and eliminate crystal-barrier distortion.
- **Controlled-Capacitance Helix Geometry:** Utilizes a specialized central tube surrounded by a helical array of fine Teflon and Polyethylene tubes with natural fiber spacers, keeping capacitance exceptionally low.
- **Comprehensive RF/EMI Shielding:**
Employs an anti-corrosion-coated SA-OF8N braided copper shield with precision terminations (Torque-Lock RCA or XLR) to reject interference.

THE SONIC PROFILE

- **Open and Unconstrained Soundstage:**
Casts an expansive, three-dimensional acoustic space with pinpoint instrument separation, peeling back layers of the mix without ever feeling diffuse.
- **Revealing Micro-Resolution:** Delivers pristine clarity and transparent high-frequency extension, uncovering subtle ambient cues and low-level details without analytical glare.
- **Smooth, Fatigue-Free Musicality:**
Combines rhythmic speed and articulate bass control with a rich, natural midrange, maintaining total tonal composure across long, immersive listening sessions.

RSC AIR FORTÉ



The TARA Labs **RSC Air Forté** interconnect is engineered for audiophiles seeking absolute neutrality and an expansive, three-dimensional listening experience. Handcrafted in Oregon, USA, the cable utilizes an innovative air-tube geometry supported by specialized Aero-PE filaments, leveraging air—the ultimate dielectric—to ensure the audio signal passes untouched from source to output. With an ultra-low capacitance of just 10pF per foot, the Air Forté achieves two to three times greater linearity across the frequency spectrum than standard designs, effectively removing cable coloration.

KEY PERFORMANCE FEATURES

- **Air-Dielectric Geometry & Aero-PE Filaments:** Utilizes a controlled air-tube architecture where Aero-PE filaments preserve structural integrity while keeping the internal volume primarily air, minimizing dielectric absorption and signal loss.
- **Ultra-Low Capacitance Architecture:** Delivers a remarkably low capacitance of 10pF per foot alongside reduced inductive reactance, providing greater linearity across the frequency range.
- **Twin-Axial Design with Anti-Corrosion Shielding:** Features twin-axial construction per channel wrapped in specialized coated copper shielding .

THE SONIC PROFILE

- **Tonal Neutrality:** Operates as a true transparent conduit, delivering completely uncolored, balanced reproduction without accentuating or attenuating any frequency band.
- **Effortless High-Frequency "Air":** Produces extended, grain-free treble that avoids harshness or artificial brightness, giving instruments and decay trails room to breathe.
- **Micro-Detail & Spatial Separation:** Resolves subtle ambient cues, textures, and low-level dynamic nuances that standard cables smudge, yielding a holographic, deeply layered soundstage.

ISM ONBOARD THE 2



The TARA Labs **ISM OnBoard The 2** interconnect represents a benchmark in reference-level signal transmission, engineered to eliminate airborne radio frequency (RF) and electromagnetic interference (EMI) before it degrades the audio signal. Utilizing TARA Labs' proprietary Isolated Shield Matrix (ISM) technology integrated directly onboard the cable assembly, creating an ultra-quiet, non-resonant environment for pure signal transfer, delivering pristine transparency and life-like resolution to reference audio systems.

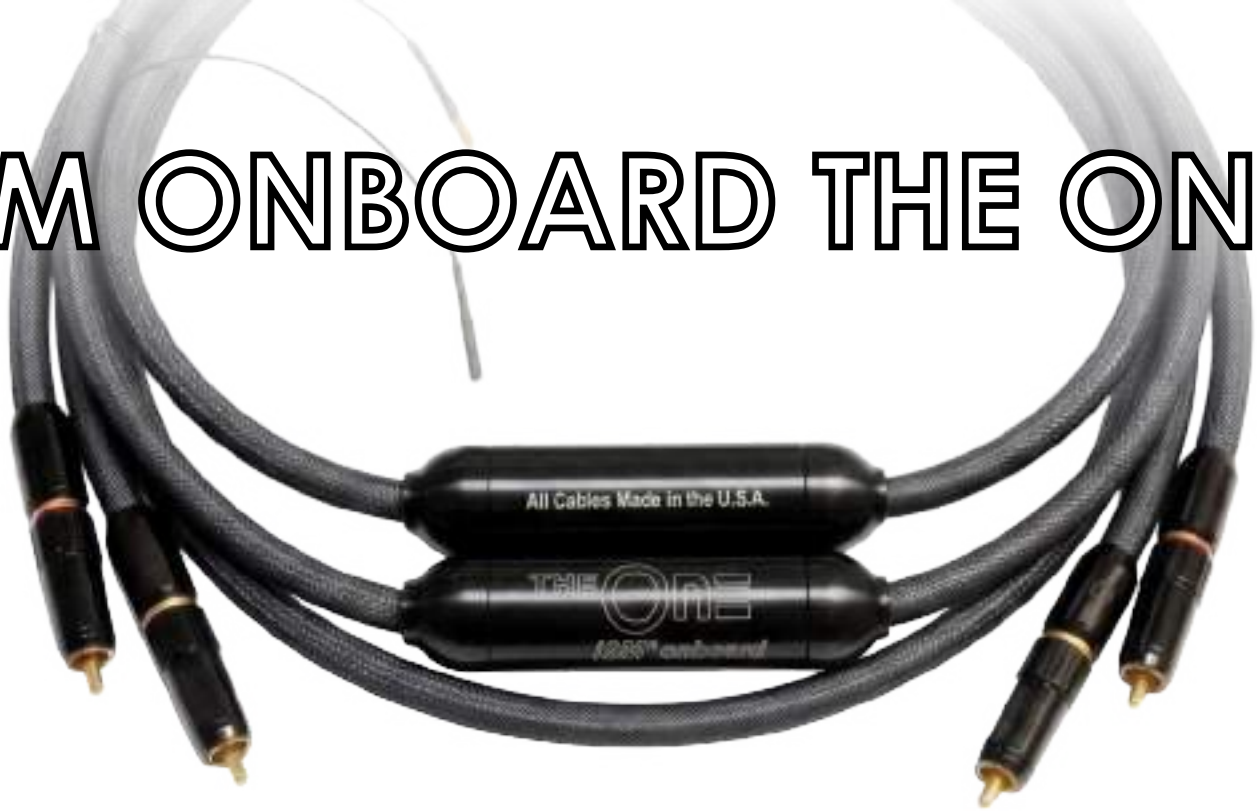
KEY PERFORMANCE FEATURES

- **Integrated Isolated Shield Matrix (ISM):** Features onboard RF/EMI filtering capsules that terminate shield noise outside the signal path, dramatically lowering the noise floor without introducing passive filtering coloration.
- **Rectangular Solid Core® (RSC®) Conductors:** Utilizes Super Annealed, Oxygen-Free Certified (SAOF-8N) 99.999999% pure copper conductors shaped to eliminate skin-effect high-frequency phase shifts.
- **Aero-PE Air-Tube Dielectric:** Employs precision-spaced air-tube construction to minimize dielectric absorption and signal loss, preserving coherence.

THE SONIC PROFILE

- **Pitch-Black Background & Micro-Dynamics:** The total absence of RF-induced hash reveals an ultra-quiet noise floor, unlocking delicate low-level decay, subtle room acoustics, and effortless micro-transient speed.
- **Dimensional, Edge-to-Edge Imaging:** Renders an expansive three-dimensional soundstage with precise instrumental separation, offering lifelike layering and palpable depth.
- **Organic Tonal Purity & Extension:** Delivers fast, controlled bass slam alongside a textured, uncolored midrange and shimmering, grain-free highs, avoiding clinical glare.

ISM ONBOARD THE ONE



The ISM Onboard The One interconnect represents a major leap in audio cable engineering, merging TARA Labs' signature Rectangular Solid Core (RSC) conductors with an integrated noise-elimination system to deliver pure transparency. Built around an onboard capsule housing both the Isolated Shield Matrix and Floating Ground Station, the cable neutralizes RF and electromagnetic interference directly at the source—eliminating the need for outboard grounding boxes. Handcrafted by master technicians in Oregon, USA, it pairs 99.999999% pure mono-crystal copper with advanced damping and dielectric systems to establish an ultra-quiet noise floor .

KEY PERFORMANCE FEATURES

- **Integrated ISM Onboard Capsule:** Houses both the Isolated Shield Matrix and Floating Ground Station® in a self-contained capsule that "floats" the shield, isolating EMI and RFI without requiring external boxes.
- **Hand-Polished RSC SA-OF8N Copper:** Features Super-Annealed, Oxygen-Free, Mono-Crystal, 8-Nines (99.999999%) pure copper conductors.
- **Dual-Layer Dielectric & Resonance Damping Core:** Employs a natural fiber core alongside PTFE and Aero-PE dielectrics to virtually eliminate signal absorption, preserve transient speed, and suppress mechanical resonance.

THE SONIC PROFILE

- **Vivid & Lifelike Presence:** Instruments and vocal tracks materialize with rich harmonic body, authentic weight, and immediate, physical realism.
- **Expansive, Holographic Soundstage:** Casts a deep, panoramic acoustic field that accurately reproduces venue boundaries, air, and precise three-dimensional separation without artificial spotlighting.
- **Micro-Detail Retrieval from Inky Silence:** Dropping the noise floor reveals the subtlest low-level cues—room reverberation, natural instrumental decay, and dynamic shifts emerge with crystalline clarity.

ISM ONBOARD THE 0.8



Building upon the legacy of the ISM Onboard The One, the **TARA Labs ISM Onboard The 0.8** is a reference-grade audio interconnect hand-crafted in Oregon, USA, engineered to virtually disappear from the signal path. Featuring an integrated ISM Onboard Capsule™ with proprietary Isolated Shield Matrix® and Floating Ground Station® technologies, this cable eliminates RFI, EMI, and ground-loop noise to deliver an ultra-quiet, electrically neutral interface that connects listeners directly to the raw emotion and dynamics of their music.

KEY PERFORMANCE FEATURES

- **RSC SA-OF8N Conductors:** Built with Rectangular Solid Core, Super-Annealed, Oxygen-Free, Mono-Crystal copper refined to 8-nines (99.999999%) purity for uncompromising signal transmission.
- **Integrated ISM Onboard Capsule:** Combines an Isolated Shield Matrix and Floating Ground Station to actively banish RF/EMI interference and ground hum without external ground boxes.
- **Advanced Hybrid Dielectrics & Shielding:** Employs PTFE, Aero-PE, and a natural fiber core alongside anti-corrosion coated copper shielding to minimize signal absorption and mechanical resonance.

THE SONIC PROFILE

- **Pitch-Black Background & Low-Level Detail:** The isolated grounding capsule strips away the noise floor, exposing micro-dynamics, delicate harmonic decay, and the subtle ambient cues of the recording venue.
- **Expansive Soundstage with Holographic Focus:** Projects an expansive, three-dimensional acoustic space where instruments and vocalists are layered with pinpoint localization, distinct physical presence, and clear separation.
- **Full-Bodied, Fatigue-Free Realism:** Melds rich natural warmth, authoritative low-end weight, and open, airy treble extension while eliminating glare and harshness.

RSC AIR EVOLUTION



The TARA Labs **RSC Air Evolution** represents a total reimagining of the legendary Air Series benchmark, engineered to completely disappear in your system so your components can speak for themselves. Handcrafted to order in Oregon, USA, this reference interconnect features proprietary Rectangular Solid Core Gen 2 conductors suspended in an advanced Air-Tube dielectric with Teflon and Aero PE filaments. By delivering an ultra-low capacitance of just 6 pF and doubling the high-frequency bandwidth of its predecessor, the Air Evolution preserves pure signal integrity without smearing, phase shift, or energy loss.

KEY PERFORMANCE FEATURES

- **Air-Tube Dielectric & RSC Gen 2 Conductors:** Conductor runs are suspended primarily in an air dielectric to virtually eliminate dielectric absorption and signal smearing while leveraging solid core geometry to eliminate strand interaction.
- **Twin-Axial Controlled Geometry:** Dedicated conductor runs maintain stable electrical characteristics and uniform impedance across the entire frequency spectrum.
- **Anti-Corrosion Shielding with EVO Grounding Option:** Coated copper shielding blocks RFI/EMI noise, with an optional EVO Floating Ground Station available to drive the noise floor even lower.

THE SONIC PROFILE

- **Expansive Soundstaging & Fine Resolution:** Yields sharply focused instrument outlines and a lifelike, three-dimensional acoustic space, effortlessly bringing micro-textures and subtle musical cues to the forefront.
- **Effortless High-Frequency Extension:** Delivers an open, silky, and unconstrained top end that remains completely neutral and revealing without ever sounding harsh or sterile.



Available with
EVO Floating Ground
Station System

RSC AIR EVOLUTION 2

WITH HFX GROUND STATION



The **RSC Air Evolution 2** is the refined successor to our critically acclaimed Air Evolution series. By integrating advanced dielectric improvements with TARA Labs' legendary HFX Floating Ground Station System, we've engineered an interconnect that doesn't just carry a signal—it preserves the soul of the performance. At the heart of the Air Evolution 2 are our proprietary RSC (Rectangular Solid Core) conductors. Unlike standard round wire, our rectangular geometry eliminates the "skin effect" and phase shift distortions that plague traditional cables. It provides a holographic soundstage and a level of musicality that is as generous as it is stunning.

KEY PERFORMANCE FEATURES

- **Proprietary RSC Gen 2 Conductors:** Twin 99.999999% pure (8N), super-annealed copper conductors feature rectangular geometry.
- **Aerospace Air-Tube™ Dielectric:** Combines virgin Teflon with Aero PE filaments to utilize air as the primary dielectric medium, ensuring minimal dielectric absorption and near-zero signal loss.
- **Integrated HFX Ground Station:** External floating ground system actively drains RF/EMI noise and digital hash out of the signal transfer path, dramatically lowering noise floor interference.

THE SONIC PROFILE

- **Effortless Highs & Engaging Midrange:** Ultra-transparent, airy treble extension matched with rich, emotionally resonant, and full-bodied mid frequencies.
- **Holographic Imagery & Dynamic Grip:** Pinpoint spatial resolution and a three-dimensional soundstage anchored by tight, authoritative, and rhythmically precise bass response.



*Includes full
HFX Floating Ground
Station System*

THE 2 XL

WITH HFX GROUND STATION



Handcrafted in Oregon, USA, **The 2 XL** w/HFX Ground Station is an extended-bandwidth interconnect engineered to bridge clinical resolution with organic musicality across both tube and solid-state systems. Utilizing frequency-tuned, continuous-cast SA-OF8N (99.999999% pure mono-crystal) copper conductors alongside specialized dielectric insulation containing vacuum-filled microscopic glass spheres, The 2 XL minimizes dielectric absorption and ensures rapid, grain-free signal transmission. Equipped with TARA Labs' outboard HFX Floating Ground Station and isolated shielding, it draws RF and EMI noise completely outside the audio path, creating a silent background where micro-dynamic nuances and harmonic depth can naturally emerge.

KEY PERFORMANCE FEATURES

- **SA-OF8N Super-Annealed Copper Conductors:** Features 99.999999% pure oxygen-free, mono-crystal copper conductors refined to preserve pristine signal integrity.
- **Micro-Glass Sphere Dielectric:** Incorporates modified insulation packed with microscopic glass spheres, drastically reducing capacitance and dielectric absorption for uncolored, high-speed flow.
- **HFX Floating Ground Station & Isolated Shielding:** Employs an external grounding module combined with shielding separated from leads.

THE SONIC PROFILE

- **Lush Harmonic Color & Extended Detail:** Delivers smooth, non-fatiguing high-frequency resolution that tames digital harshness while providing rich, vibrant tonal color.
- **Authoritative Weight & Holographic Staging:** Anchored by a tight, impactful bass foundation that underpins expansive three-dimensional imaging,



*Includes full
HFX Floating Ground
Station System*

THE ONE XL

WITH HFX GROUND STATION



Handcrafted to order in Oregon, USA, **The One XL** w/HFX Ground Station is a reference-grade, extended-bandwidth interconnect designed to unlock unprecedented transparency and spatial realism in high-end audio systems. It pairs proprietary frequency-tuned Rectangular Solid Core (RSC) conductors—drawn from 99.999999% pure mono-crystal SA-OF8N copper—with an advanced dielectric architecture combining air, virgin Teflon, and vacuum-filled microscopic glass spheres. Delivering an ultra-low capacitance of just 12 pF and utilizing an anti-corrosion silver shield fully isolated by the outboard HFX Floating Ground Station, The One XL banishes noise and dielectric distortion to reveal an unobstructed, pure musical signal.

KEY PERFORMANCE FEATURES

- **Mono-Crystal RSC SA-OF8N Conductors:** Built with 99.999999% pure super-annealed copper shaped in a rectangular profile.
- **Hybrid Air & Glass Dielectric:** Combines air and Teflon with microscopic glass spheres, achieving an exceptionally low 12 pF capacitance and minimal dielectric absorption for swift, uncolored signal.
- **HFX Floating Ground Station & Silver Shielding:** Completely separates the anti-corrosion silver-coated braided shield from the primary signal path, shunting RFI/EMI interference.

THE SONIC PROFILE

- **Effortless Treble & Rich Midrange:** Features wide-bandwidth high-frequency extension that never sounds bright or forced, paired with a lush, full-bodied and natural midrange.
- **Holographic Dimension & Authoritative Lows:** Casts a deep, three-dimensional soundstage with pin-point instrument separation, firmly anchored by tight, rhythmic, and impactful bass response.



*Includes full
HFX Floating Ground
Station System*

THE 0.8 XL

WITH HFX GROUND STATION



Handcrafted in Oregon, USA, **The 0.8 XL** w/HFX Ground Station is an elite extended-bandwidth interconnect engineered to achieve absolute signal purity and an ultra-low noise floor in reference-level audio systems. Built with fine-tolerance PTFE Teflon air-tube geometry and Aero-PE dielectric spacers, The 0.8 XL suspends proprietary Rectangular Solid Core® (RSC Gen 2) conductors in a near-perfect air environment, driving capacitance down to an astonishing 10 pF to eliminate dielectric colorations.

KEY PERFORMANCE FEATURES

- **RSC Gen 2 Conductors & Twin-Axial Design:** Employs frequency-tuned Rectangular Solid Core® conductors in an optimized twin-axial geometry.
- **All-PTFE Air-Tube Dielectric (10 pF Capacitance):** Features an advanced Teflon air-tube framework with specialized resonance-damping materials, that minimizes dielectric absorption for lightning-fast, unhindered bandwidth extension.
- **Floating Shield & HFX Ground Station with Ceralex:** Utilizes an anti-corrosion SA-OF8N copper and pure silver braid shield that floats at both ends and connects directly to an outboard HFX station, actively absorbing RF/EMI interference away from the audio path.

THE SONIC PROFILE

- **Exacting Focus & Crystalline Air:** Yields pinpoint instrument localization and an expansive sense of open "air," extending high frequencies with pristine, non-fatiguing resolution that brings live acoustic spaces into focus.
- **Seamless Coherence & Controlled Depth:** Presents a harmonically unified presentation across the entire frequency range, integrating natural tonal warmth with deeply controlled, authoritative bass weight.



*Includes full
HFX Floating Ground
Station System*

THE MUSE

WITH HFX GROUND STATION



Handcrafted in Oregon, USA, **The Muse** w/HFX Ground Station is an elite reference interconnect engineered to bridge uncompromising resolution with rich, organic emotionality. Featuring super-annealed, mono-crystal RSC Gen 2 conductors refined to 99.999999% (8N) purity, each conductor is hand-polished and coated with a specialized liquid dielectric before being suspended in a twin-axial Aero-PTFE Teflon air-dielectric tube system. This extreme geometry drives capacitance down to a vanishingly low 8 pF, effectively eliminating dielectric absorption, phase shift, and signal loss.

KEY PERFORMANCE FEATURES

- **8N Mono-Crystal RSC Gen 2 Conductors:** Utilizes 99.999999% pure, super-annealed oxygen-free copper shaped in a frequency-tuned rectangular profile and treated with a protective liquid dielectric to prevent oxidation and barrier distortions.
- **Aero-PTFE Air-Tube Architecture (8 pF Capacitance):** Employs full PTFE Teflon lumens air tubes and precision spacers in a twin-axial configuration to achieve an ultra-low 8 pF capacitance, ensuring rapid, phase-accurate signal transfer with minimal absorption.
- **HFX Floating Ground Station System:** Isolates shielding from termination leads and routes RFI, EMI, and ground-loop noise directly into an external ground module, lowering the noise floor.

THE SONIC PROFILE

- **Holographic 3D Staging & Micro-Detail:** Casts an expansive, three-dimensional acoustic space with pinpoint instrument placement, effortlessly unveiling subtle spatial cues, decay trails, and low-level ambient nuances.
- **Emotional Musicality with Dynamic Warmth:** Combines extended, fatigue-free high frequencies with a natural harmonic warmth and full-bodied presence, delivering lifelike realism without clinical hardness.



Includes full
HFX Floating Ground
Station System

THE ZERO GOLD (GEN2)

WITH HFX GROUND STATION



Handcrafted in Oregon, USA, **The Zero Gold Gen2** w/HFX Ground Station redefines one of the most decorated interconnects in high-end audio history by incorporating trickle-down technology from TARA Labs' flagship Zero Evolution. Suspending proprietary Rectangular Solid Core® (RSC) conductors within specialized micro air-tubes, this refined design achieves a vanishingly low capacitance, unlocking unrestricted bandwidth and eliminating dielectric distortion. Engineered with a high-flex construction for effortless routing in modern systems, integrated with the outboard HFX Ground Station to strip away RF/EMI noise.

KEY PERFORMANCE FEATURES

- **RSC Conductors in Micro Air-Tubes:** Precision-seated Rectangular Solid Core conductors prevent phase distortion while utilizing air as the primary dielectric medium.
- **Ultra-Low Capacitance:** Yields an extraordinarily low 4 pF capacitance rating, drastically minimizing dielectric absorption to deliver unrestricted bandwidth, lightning-fast transient response, and pure signal fidelity.
- **HFX Floating Ground Station & High-Flex Architecture:** Outboard grounding module isolates RF/EMI away from the audio signal path, paired with an upgraded mechanical build that delivers superior physical flexibility without compromising shielding.

THE SONIC PROFILE

- **Grainless Air & Holographic Depth:** Produces an expansive, three-dimensional soundstage with pinpoint spatial cues, characterized by soaring, grain-free high-frequency extension and remarkable low-level ambient decay.
- **Organic Bloom & Articulate Foundation:** Delivers a rich, full-bodied low-frequency response with natural acoustic bloom, weight, and warmth, firmly anchoring the music with effortless rhythmic authority.



*Includes full
HFX Floating Ground
Station System*

THE ZERO EVOLUTION

WITH HFX GROUND STATION



Zero coloration, Zero distortion, Zero compromises. TARA Labs' **The Zero Evolution** with HFX Ground Station represents a breakthrough in high-end cable engineering, delivering a massive 75% increase in bandwidth over its predecessor, the Zero Gold. Handcrafted in Oregon, USA, this flagship interconnect combines ultra-pure 8N copper conductors with advanced air-dielectric geometry and external grounding to achieve an ultra-low capacitance of 2.5 pF. Designed to eliminate distortion and coloration entirely, the Zero Evolution provides an extraordinarily transparent, holographic listening experience.

KEY PERFORMANCE FEATURES

- **RSC Gen 2 / 8N Conductors:** Utilizes Rectangular Solid Core (RSC) Gen 2 inline-polished SAOF-8N copper (99.999999% pure) to deliver surgical precision, rapid transient attack, and delicate harmonic decay.
- **Dual Air & Liquid-Film Dielectric:** Suspends conductors inside flexible air tubes using Teflon and Aero-PE filaments alongside proprietary Liquid-Film insulation, preventing signal smearing and widening dynamic range.
- **HFX Ground Station Integration:** Includes dedicated external HFX Ground Station units coupled with anti-corrosion coated 8N copper shielding to isolate EMI/RFI interference.

THE SONIC PROFILE

- **Micro-Detail & Transparency:** Uncovers subtle high-frequency nuances that other cables mask, revealing layers of sound previously hidden.
- **Three-Dimensional Realism:** Captures the natural "air" and space around instruments to produce a vivid, lifelike soundstage.
- **Effortless Performance:** Delivers an organic, unconstrained listening experience that embodies the true evolution of sound.



*Includes full
HFX Floating Ground
Station System*

THE GRAND MASTER EVOLUTION

WITH DUAL-MONOBLOCK HFX GROUND STATION



TARA Labs' **The Grand Master Evolution** with Dual "Monoblock" HFX Ground Station represents the absolute pinnacle of high-end cable engineering, standing as the most advanced interconnect in the company's four-decade history. Handcrafted to order in Oregon, USA, this ultimate reference interconnect achieves an industry-leading capacitance of just 2 pF per foot, unlocking high-frequency bandwidth that is 50% greater than the legendary Zero Evolution and 300% wider than standard high-end offerings . By pairing a complex multi-lumen air-dielectric system with dedicated dual-monoblock external grounding stations, the Grand Master Evolution vanishes entirely from the signal chain, delivering total transparency and truly lifelike musical performance .

KEY PERFORMANCE FEATURES

- **Dual "Monoblock" HFX Ground Stations:** Incorporates an all-new proprietary dual floating ground and shield architecture that isolates each channel, absorbing RF/EMI interference to yield a ultra low noise floor .
- **Multi-Lumen Air-Dielectric & Liquid Micro-Film (LMF):** Suspends conductors in a near-perfect air environment using Teflon and Aero-PE filaments, augmented by a specialized LMF dielectric coating that preserves delicate low-level ambient cues and prevents signal smearing .
- **Dual-Layer SAOF-8N Copper Shielding:** Employs two layers of anti-corrosion coated, Super Annealed Oxygen-Free 8N copper shielding to ensure maximum signal defense and electrical stability while retaining remarkable cable flexibility .

THE SONIC PROFILE

- **Absolute Transparency & Stark Imaging:** Renders musical outlines with razor-sharp focus and three-dimensional depth, allowing intricate micro-details and room acoustics to emerge effortlessly from an ink-black background .
- **Limitless Bandwidth & Air:** Delivers an extraordinarily wide, open soundstage with fully extended, grain-free highs, capturing the natural speed, weight, and harmonic decay of every instrument without artificial warmth or edge .



*Includes full
"Dual Monoblock"
HFX Floating Ground
Station System*

The background of the image features four Tara Labs Evolution speaker cables. The cables are grey with a braided texture and have gold-plated banana connectors at the ends. They are arranged diagonally from the bottom left towards the top right. Each cable has a white logo consisting of a stylized resistor symbol and the word 'EVOLUTION' printed on it.

TARA LABS

SPEAKER CABLES

THE CAPRICE I



Handcrafted in Oregon, USA, **The Caprice I** by TARA Labs is an American-made speaker cable engineered to deliver professional-grade, uncolored signal transfer at an accessible price point. Built with a lifetime guarantee, it combines proprietary conductor geometries and high-purity metallurgy with a versatile, modular termination system to elevate any home audio setup without compromise.

KEY PERFORMANCE FEATURES

- **SA-OF8N 8N Copper & RSC Geometry:** Uses 99.999999% pure, super-annealed oxygen-free copper across seven Rectangular Solid Core (RSC) conductors per signal path.
- **SVPE Dielectric & Pressure Grouping:** Employs extruded SVPE primary dielectric insulation around pressure-grouped conductors, ensuring structural consistency, and effective noise rejection.
- **Interchangeable BSM (Banana/Spade Modules):** Features gold-plated screw-on Banana Spade Modules that allow users to switch between banana plugs and spade connectors effortlessly.

THE SONIC PROFILE

- **Tight, Rhythmic Bass:** Delivers solid, punchy low-frequency impact with agility and precision, keeping complex passages clear of bloat or muddiness.
- **Present, Natural Midrange:** Renders vocals and acoustic instruments with warm, authentic body and tonal nuance for an engaging, lifelike presentation.
- **Smooth Highs & Expansive Soundstage:** Provides extended, fatigue-free treble response with delicate spatial cues, creating an open soundstage with distinct instrument placement.

APOLLO EXTREME



Handcrafted in the USA with a lifetime guarantee, the **Apollo Extreme** speaker cable builds upon TARA Labs' standard Apollo series by doubling the conductor count to deliver a more dynamic, muscular, and open performance while maintaining uncolored neutrality.

Featuring ultra-pure metallurgy, precision dielectric insulation, and modular BSM terminations, it provides audiophile-level clarity and long-term versatility across stereo and bi-wire configurations.

KEY PERFORMANCE FEATURES

- **Doubled SA-OF8N Conductor**
Architecture: Utilizes four 14 AWG runs of 99.999999% pure, super-annealed mono-crystal oxygen-free copper, doubling the conductor count over the acclaimed Apollo series.
- **Extruded SVPE Dielectric & Pressure Grouping:** Features a thin primary SVPE dielectric layer combined with specialized pressure grouping to minimize signal interference.
- **Interchangeable BSM (Banana-Spade Module) System:** Comes equipped with modular, screw-on terminations that allow quick, swapping between spades and banana plugs.

THE SONIC PROFILE

- **Punchy, Controlled Lows:** Delivers authoritative, tight bass response with heightened definition, driving rhythms with power while keeping lower octaves free of overhang.
- **Full-Bodied, Articulate Midrange:** Produces a rich, natural presence for vocal and instrumental tracks, balancing lifelike weight with transparent detail.
- **Smooth, Extended Highs & Live Soundstage:** Offers air and extension in the upper registers with fatigue-free spatial cues, revealing an expansive, three-dimensional acoustic space.

THE CAPRICE II



The Caprice II is a premier choice for achieving elite-level fidelity in high-end stereo systems. Engineered with Gen 1 Rectangular Solid Core (RSC) conductors, this cable is designed for listeners who refuse to compromise on clarity or power. By utilizing a sophisticated geometry of two Gen 1 conductors for both positive and negative runs, the Caprice II delivers a soundstage that is as wide as it is deep.

KEY PERFORMANCE FEATURES

- **Ultra-Pure RSC Gen 1 Conductors:** Utilizes Super-Annealed Oxygen-Free Eight-Nines (SA-OF8N) copper (99.999999% pure) arranged in a proprietary Rectangular Solid Core (RSC) geometry across 14-gauge runs.
- **Expanded Dynamics and Soundstaging:** Engineered with a specialized dual-conductor run configuration for both positive and negative channels.
- **BSM Modular Termination & Bi-Wire Convenience:** Optional bi-wiring configuration and fitted with our Banana/Spade Module (BSM) system, allowing users to switch easily between interchangeable spade and bananas.

THE SONIC PROFILE

- **Dynamic Range:** Experience powerful bass weight coupled with full-range dynamics that bring cinematic and orchestral pieces to life.
- **High-Frequency Clarity:** Articulate and detailed highs provide the “air” and spatial cues necessary for a truly immersive soundstage.
- **Natural Mid-range:** A remarkably open and organic mid-range allows vocals and instruments to breathe with lifelike presence.
- The Caprice II is a vital component for any high-fidelity system, offering a seamless blend of technical precision and pure musicality.

RSC PRIME M1



Handcrafted to order in Oregon, USA, with a lifetime guarantee, the **RSC Prime M1** speaker cable draws direct inspiration from TARA Labs' acclaimed RSC Air series to bridge high-resolution transparency with natural musicality . As the exclusive offering in the 'M' Series equipped with RSC Gen 2 conductors, it incorporates a flexible Helix Array geometry and ultra-low capacitance to deliver an uncolored, reference-grade listening experience that virtually disappears into your audio system .

KEY PERFORMANCE FEATURES

- **RSC Gen 2 Conductors in SA-OF8N Copper:** Features hand-polished, frequency-tuned Rectangular Solid Core Gen 2 conductors made from 99.999999% pure, super-annealed mono-crystal oxygen-free copper.
- **Helix Array Architecture & Ultra-Low Capacitance:** Arranges positive and negative runs around a central tube using precision-wound Teflon and polyethylene tubes over a proprietary poly/organic core, achieving high flexibility and ultra-low capacitance.
- **Interchangeable BSM (Banana/Spade Modules):** Utilizes premium, screw-on modular terminations that allow quick swapping between connectors.

THE SONIC PROFILE

- **Open, Revealing Transparency:** Uncovers faint micro-details and low-level ambient nuances in complex recordings without imparting artificial glare or coloration .
- **Silky-Smooth High-Frequency Resolution:** Delivers extended, airy treble with effortless clarity and zero listening fatigue, allowing delicate upper-register decay to bloom naturally.
- **Balanced, Natural Tonality:** Strikes an articulate equilibrium between clinical precision and rich acoustic warmth, maintaining grounded instrumental weight and authentic vocal presence.

RSC AIR FORTÉ

A close-up photograph of the RSC Air Forté audio cable. The cable has a dark, braided outer jacket with red and blue woven patterns. It is terminated with four black modular connectors, each featuring a gold-plated banana plug and a gold-plated spade terminal. The connectors are arranged in a row, with the text 'RSC Air Forté' and 'TARA LABS' visible on their black bodies. In the background, more connectors and a section of the cable are visible.

Building on four decades of cutting-edge air-tube innovation, the **RSC Air Forté** delivers reference-grade transparency and high-end performance at an exceptional value.

Handmade to order in Oregon, USA, each channel utilizes dual large Teflon air-tubes housing 48 total helixed RSC Gen 2 conductors to form a substantial 10+ gauge run of Super Annealed Oxygen-Free Eight Nines (SAOF-8N) copper. By isolating conductors within a true air-dielectric environment, the Air Forté minimizes dielectric absorption and distortion, resulting in a flexible, precision-engineered cable terminated with interchangeable BSM banana and spade modules to effortlessly integrate into any high-end audio system.

KEY PERFORMANCE FEATURES

- **Advanced Air-Dielectric Architecture:**
Utilizes dual Teflon air-tubes per channel to suspend conductors in air, drastically reducing dielectric distortion and preserving signal integrity.
- **48 RSC Gen 2 Conductors (10+ Gauge):**
Features 24 Rectangular Solid Core Gen 2 conductors helixed in each tube, yielding a massive, ultra-pure hand-polished SAOF-8N copper.
- **BSM (Banana/Spade Module) System:**
Modular, swappable termination design allows effortless switching between high-purity spades and banana plugs to match any amplifier.

THE SONIC PROFILE

- **Linear, Extended High Frequencies:**
Delivers a revealing, airy treble response with wide bandwidth extension free of harshness or unnatural grain.
- **Lifelike, Vocal-Forward Midrange:**
Produces natural timbre, realistic instrumental body, and intimate, transparent vocal reproduction.
- **Tight, Articulate Bass & Imaging:**
Provides a controlled low-end foundation that enhances transient impact while locking in precise spatial separation across a wide, three-dimensional soundstage.



THE 2

Handcrafted to order in Oregon, USA, **The 2** is a reference-grade speaker cable engineered to deliver uncompromising transparency, power, and neutrality. Built around TARA Labs' proprietary conductor architecture, it reveals the micro-dynamics and fine harmonic detail often buried in complex recordings. Every set pairs hand-polished, mono-crystal copper with a fully shielded design and interchangeable termination hardware, providing an exceptionally quiet backdrop that lets music unfold with effortless articulation.

KEY PERFORMANCE FEATURES

- **SA-OF8N Mono-Crystal Copper:** Utilizes 99.999999% pure, Super-Annealed Oxygen-Free Eight Nines copper, frequency-tuned to preserve absolute phase accuracy and signal purity.
- **Separated HF/LF Architecture:** Features 64 RSC Gen 2 conductors per channel (8+ AWG aggregate) insulated by an Aero-PE dielectric and split into dedicated 32-conductor low-frequency and high-frequency runs to eliminate cross-spectrum smearing.
- **Fully Shielded with BSM System:** Complete shielding stops RF and electromagnetic interference at the threshold, paired with interchangeable Banana-Spade Modules (BSM).

THE SONIC PROFILE

- **Expansive, Holographic Soundstage:** Delivers a wide, three-dimensional acoustic space with pinpoint instrument separation and clear ambient decay.
- **Natural Transparency & Neutrality:** Completely uncolored across the audible band, allowing the authentic timbre of voices and instruments to emerge without artificial warmth or upper-register glare.
- **Articulate Power & Dynamics:** Combines authoritative, controlled low-frequency extension with lightning-fast transient response to capture both explosive impacts and subtle textural nuances.

THE ONE CX



Handcrafted in Oregon, USA, **The One CX** is a reference-grade speaker cable engineered to deliver signal transmission without coloration or loss. Built around TARA Labs' proprietary conductor geometry and advanced dielectric damping, it pairs high current capacity with mono-crystal metallurgy to unleash maximum resolution, dynamics, and realism in high-end audio systems.

KEY PERFORMANCE FEATURES

- **SA-OF8N® Copper Metallurgy:** Utilizes Super-Annealed, Oxygen-Free Mono-Crystal "Eight-Nines" (99.999999% pure) copper conductors, hand-polished to preserve signal integrity.
- **RSC® Gen 2 & Teflon® Air-Tube™ Geometry:** Features 70 Rectangular Solid Core conductors per channel (35 positive and 35 negative) individually insulated in Aero-PE® and helixed around center Teflon air tubes to eliminate dielectric absorption and phase distortion.
- **Massive 8+ AWG Current Capacity with BSM System:** Delivers high-current transfer for effortless dynamic swings and includes the modular Banana/Spade Module (BSM) system for easily interchangeable terminations.

THE SONIC PROFILE

- **Utterly Neutral & Transparent:** Operates virtually without a tonal signature of its own, avoiding artificial midrange boost or treble brightness to convey recordings with crystalline clarity.
- **Expansive, Holographic Soundstage:** Renders a vast, 3D acoustic space with well-defined instrument placement, realistic venue air, and clear separation between musical layers.
- **Micro-Detail Resolution & Extended Bass:** Reproduces delicate low-level ambient cues and harmonic textures alongside deep, tightly controlled bass and extended, fatigue-free high frequencies.

THE 0.8



Handcrafted in Oregon, USA, **The 0.8** speaker cable by TARA Labs is an ultra-high-performance audio cable engineered to virtually disappear from the signal chain, bridging power amplifier and loudspeakers with uncompromised fidelity. Utilizing a substantial 8+ AWG conductor run made from proprietary SA-OF8N Super-Annealed, Oxygen-Free Mono-Crystal copper, it combines the dynamic weight and authority of a large-gauge cable with the micro-dynamic speed and agility typically reserved for smaller designs.

KEY PERFORMANCE FEATURES

- **108 Rectangular Solid Core (RSC Gen 2) Conductors:** Employs 108 individually insulated RSC conductors per channel that eliminate high-frequency losses and harsh conductor interactions found in traditional round cables.
- **Aero-PE & Teflon® Air-Tube Dielectric:** Conductors are helixed around dedicated Teflon® air-tubes surrounded by aerospace-grade Aero-PE insulation, creating an optimal dielectric environment.
- **BSM (Banana/Spade Module)**
Interchangeable Terminations: Outfitted with TARA Labs' versatile BSM system, enabling quick, secure changes between premium gold-plated spades and banana plugs.

THE SONIC PROFILE

- **Absolute Transparency & Low Noise Floor:** Lifts the perceptual veil between the amplifier and speakers, extracting subtle ambient cues, fine harmonic textures, and low-level detail with pristine clarity.
- **Holographic, 3D Soundstaging:** Delivers pinpoint instrumental localization and vocal focus across an expansive, deeply layered soundstage with genuine physical presence.
- **Natural Phase Coherency & Timing:** Preserves the structural alignment and transient attack of complex passages, resulting in an effortless, fatigue-free presentation that feels completely lifelike and uncolored.

THE MUSE



Handcrafted in Oregon, USA, to bridge the gap between raw authority and nuanced expression, **The Muse** speaker cable acts as a transparent window into every recording, dissolving from the signal path to reveal the unfiltered essence of your audio system. Powered by TARA Labs' proprietary Rectangular Solid Core® (RSC®) Gen 2 technology, it eliminates the traditional compromise between low-end drive and high-frequency resolution, delivering reference-caliber clarity, effortless dynamics, and an engaging presentation that rivals cables twice its price.

KEY PERFORMANCE FEATURES

- **Massive RSC® Gen 2 Conductor Array:**
Built with 144 hand-polished Rectangular Solid Core Gen 2 conductors per channel, yielding a substantial aggregate 8+ gauge run for massive current transfer.
- **PTFE Air-Tube & Helixed Trio Architecture:** Utilizes high-grade Teflon air-tube dielectric construction paired with a specialized helixed conductor geometry, minimizing dielectric absorption, lowering the noise floor, and preserving subtle spatial cues.
- **Interchangeable BSM Termination:**
Equipped with TARA Labs' modular Banana/Spade Module (BSM) system, allowing seamless, tool-free swaps between gold-plated spades and bananas to adapt instantly.

THE SONIC PROFILE

- **Lifelike Midrange & Presence:** Vocals and acoustic instruments emerge with tangible, three-dimensional realism and natural body, projecting a believable physical presence directly into the listening room.
- **Harmonic Richness with Low-End Weight:** Infuses the presentation with natural warmth, deep bass impact, and layered harmonic texture while preserving strict tonal neutrality and timing accuracy.
- **Airy Extension & Pinpoint Staging:**
Delivers an expansive, finely layered soundstage with holographic instrument placement and a smooth, fatigue-free top-end that captures full ambient shimmer without harshness or glare.

THE OMEGA CONCERTO



Handcrafted in Oregon as part of TARA Labs' flagship Series, **The Omega Concerto** is a reference-grade speaker cable engineered to recreate the raw energy, scale, and emotional presence of an uncompromised live musical performance. Built around the company's proprietary 99.999999% pure SA-OF8N copper, the cable utilizes an uncompromising conductor array and advanced air-tube geometry to minimize dielectric distortion and optimize high-frequency extension. Designed for the most discerning audiophiles, The Omega Concerto effectively dissolves the boundaries of the listening room, delivering an expansive, lifelike presentation and pure musicality.

KEY PERFORMANCE FEATURES

- **Huge 432-Conductor Array:** Deploys 432 individual RSC (Rectangular Solid Core) Gen 2 conductors per pair (216 per channel) made from Super-Annealed, Mono-Crystal SA-OF8N pure copper for class-leading signal transfer.
- **Quad-Run Isolated Architecture:** Separates positive and negative signal paths into dedicated runs (108 conductors per run) to eradicate internal interference, optimize capacitance, and preserve signal purity.
- **Teflon Air-Tube & Aero-PE Dielectric:** Houses conductors in specialized, neutral Aero-PE GMI insulation helixed around a large Teflon inner air tube at precise angles to ensure maximum bandwidth and minimal coloration.

THE SONIC PROFILE

- **Unrivalled Clarity & Coherence:** Delivers open, airy, and extended highs paired with an organic, fatigue-free midrange that preserves subtle micro-details.
- **Dynamic Weight & Authority:** Produces fast, deep, and impactful bass response with the transient speed and headroom needed to convey full-scale orchestral and rhythmic attacks.
- **Holographic Imaging & Soundstaging:** Captures delicate ambient reverberation and acoustic cues, rendering an expansive three-dimensional soundstage.
- **Absolute Noise Floor:** Proprietary RSC conductor geometry and extreme air-dielectric isolation virtually eliminate dielectric distortion and interference,

THE OMEGA EVOLUTION



Handcrafted to order in Oregon, USA, the TARA Labs **Omega Evolution** speaker cable sits just below the brand's flagship Grand Master Evolution, representing the cutting edge of ultra-high-end audio transmission. Engineered for listeners seeking a completely transparent connection to their music, the cable combines a massive 4+ gauge architecture with 280 Helixed Rectangular Solid-Core (RSC® Gen 2) conductors per channel made from Super-Annealed Oxygen-Free Eight-Nines (SA-OF8N 99.999999% pure) copper. By isolating the positive and negative signal paths and suspending the conductors within Aero-PE GMI™ air tubes, the Omega Evolution virtually eliminates the phase distortion, and dielectric interference, delivering an uncompromising, lifelike listening experience.

KEY PERFORMANCE FEATURES

- **RSC® Gen 2 Conductors & 8N Copper:**
Utilizes 280 helixed rectangular solid-core conductors per channel made of 99.999999% pure SA-OF8N® copper, eliminating phase shift and high-frequency skin-effect losses found in conventional round conductors.
- **Air-Tube® Isolation Architecture:** Massive 4+ gauge runs feature totally separated positive and negative legs suspended in air-filled aerospace polyethylene (Aero-PE GMI™) tubing to minimize dielectric absorption and maintain maximum signal velocity.
- **Interchangeable BSM Termination:**
Outfitted with Banana Spade Modules (BSM), allowing listeners to switch between gold- or rhodium-plated spades and bananas without re-terminating the cable.

THE SONIC PROFILE

- **Holographic Soundstaging & Pinpoint Imaging:** Produces an expansive, room-disappearing soundstage with a vanishingly low noise floor, revealing subtle ambient cues, hall reverberation, and precise spatial placement.
- **Effortless Dynamic Contrast & Power:**
Delivers deep, controlled, and coherent low-frequency authority capable of resolving instantaneous transients and massive orchestral crests without compression.
- **Total Transparency & Stratospheric Extension:** Avoids tonal coloration or artificial warming, presenting delicate, airy high frequencies and resolving the finest vocal and instrumental micro-details as recorded.

THE GRAND MASTER EVOLUTION



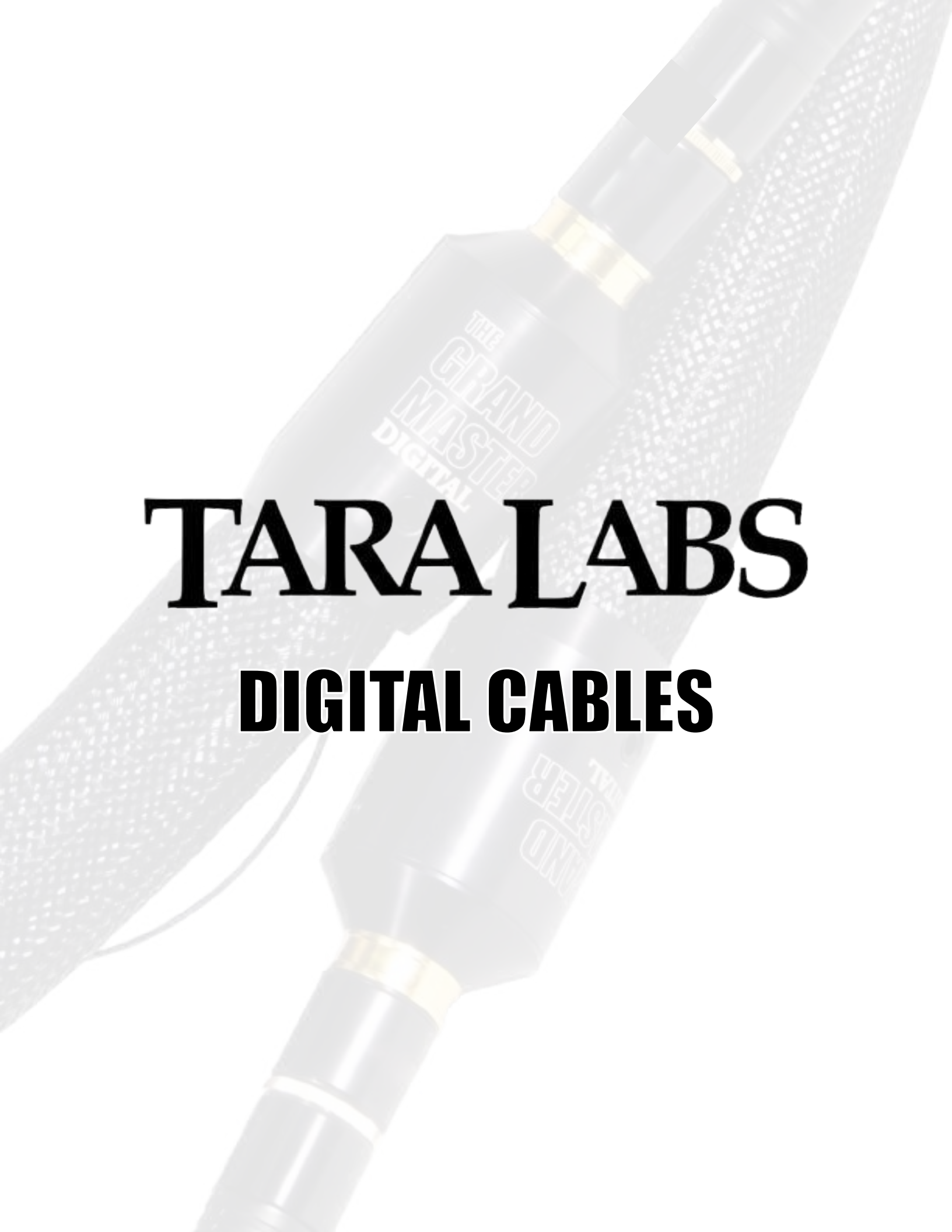
The Grand Master Evolution represents the pinnacle of high-end audio engineering from TARA Labs, standing as their flagship speaker cable designed to push the boundaries of signal transfer. Handcrafted in Oregon, USA, it pairs an unprecedented 000-gauge effective conductor profile with the delicate nuance of 32-gauge wire, delivering the highest current-carrying capacity in the industry without sacrificing high-frequency refinement. Built using ultra-pure SA-OF8N® mono-crystal copper, an advanced air-dielectric environment, and separate positive/negative runs, it establishes an uncompromised interface between statement-tier amplifiers and reference loudspeakers.

KEY PERFORMANCE FEATURES

- **Massive 000-Gauge Architecture:** Features 288 individual Rectangular Solid Core (RSC) conductors per channel across isolated signal runs, yielding an immense cross-sectional area of 85,000 mm² for effortless, unconstrained power and signal delivery.
- **Aero-PE GMI Air-Dielectric Technology:** Uses an "all-air" dielectric design with conductors helixed around air tubes to dramatically lower capacitance, virtually eliminate skin effect, and prevent dielectric coloration.
- **Interchangeable BSM Termination:** Fitted with TARA Labs' Banana/Spade Module (BSM), enabling seamless switching between gold-plated spades and banana plugs to match any terminal configuration.

THE SONIC PROFILE

- **Holographic 3D Imaging:** Generates a vast, transparent soundstage with pinpoint spatial separation and razor-sharp instrument focus.
- **Micro-Dynamic Resolution:** Captures the finest ambient decays, subtle textural cues, and transient shifts with pristine clarity and zero audible smearing.
- **Uncolored, Neutral Coherence:** Produces deep, authoritative low-frequency impact paired with open, extended highs, ensuring an auditory presentation that remains natural and balanced across the entire frequency spectrum.
- **Vanishing Noise Floor:** Delivers a silent, pitch-black background that strips away grain and phase distortion, allowing musical nuances to emerge.



TARA LABS

DIGITAL CABLES

RSC PRIME M DIGITAL



Engineered for audiophiles seeking reference-level signal integrity, the **RSC Prime M Digital** from TARA Labs eliminates the "digital haze" caused by jitter and signal loss between transports, DACs, and professional components. Handcrafted in Oregon, USA, this digital interconnect combines proprietary Super Annealed, Oxygen-Free Mono-Crystal (SA-OF8N) 99.999999% pure copper with Rectangular Solid Core (RSC) geometry to dramatically reduce skin effect and phase distortion. Backed by a lifetime guarantee, the cable provides an ultra-quiet, distortion-free transmission path that preserves total musicality across standard digital interfaces.

KEY PERFORMANCE FEATURES

- **Proprietary RSC SA-OF8N Conductors:**
Employs Rectangular Solid Core, mono-crystal copper with 99.999999% purity to minimize high-frequency skin effect and preserve pristine digital waveform.
- **Aero-PE & Natural Fiber Dielectrics:**
Combines advanced Aero-PE insulation with a natural fiber core to maintain exceptionally low capacitance, and complete tonal neutrality.
- **Precision Impedance & Heavy Shielding:** Available in strict 75 Ohm (RCA with Torque-Lock terminations) or 110 Ohm (AES/EBU XLR) configurations, wrapped in an anti-corrosion coated SA-OF8N braided shield to completely reject RFI/EMI interference.

THE SONIC PROFILE

- **Holographic, Three-Dimensional Soundstage:** Renders a deep, expansive presentation with sharp, pinpoint instrument placement that seats the listener squarely in the center of the live performance.
- **Effortless High-Frequency Extension:**
Delivers smooth, extended treble that captures intricate decay and top-end air without introducing digital glare, edge, or listening fatigue.
- **Transparent, Low-Noise Floor Clarity:**
Lifts low-level veil and jitter-induced haze, revealing delicate dynamic nuances, micro-textures, and the natural organic timbre of the source recording.

RSC AIR EVOLUTION DIGITAL



The TARA Labs **RSC Air Evolution Digital** is an ultra-high-performance digital interconnect engineered to eliminate the timing errors, jitter, and high-frequency noise that compromise digital-to-analog playback. Available in both 75-ohm RCA and 110-ohm AES/EBU XLR configurations, this cable combines proprietary solid-core conductors with advanced dielectric and shielding technologies to deliver pristine signal integrity, resolving fine micro-dynamics against an ultra-quiet background for discerning audiophiles.

KEY PERFORMANCE FEATURES

- **Proprietary RSC SA-OF8N Conductors:**
Handcrafted with Gen2 frequency-tuned, hand-polished Rectangular Solid Core (RSC) 99.999999% pure, oxygen-free mono-crystal copper for an optimal, low-resistance signal path.
- **Dual-Layer Anti-Corrosive Shielding:**
Features a robust defense network of Mylar-backed foil paired with a specialized anti-corrosive copper braid to reject EMI/RFI interference and drastically drop the noise floor.
- **Advanced Aero PE & PTFE Dielectrics:**
Uses high-grade Aero Polyethylene and PTFE dielectric insulation to minimize signal absorption and preserve accurate phase and high-frequency timing.

THE SONIC PROFILE

- **Full-Spectrum Coherence & Texture:**
Renders a rich, detailed midrange backed by tight, authoritative bass response that grounds dynamic passages with natural weight.
- **Effortless, Glare-Free Extension:**
Reproduces crystal-clear, ultra-extended high frequencies completely free of listener fatigue or harsh digital edge.



Available with
EVO Floating Ground
Station System

ISM ONBOARD DIGITAL



The TARA Labs **ISM OnBoard Digital** is a reference-grade digital interconnect engineered to deliver ultra-pure signal transfer between digital transports, streamers, and DACs. Built around TARA Labs' proprietary ISM Onboard Capsule™ architecture, the cable embeds Isolated Floating Shield™ and Ground Station® technologies directly into the line to eliminate airborne EMI/RFI before it can enter downstream electronics. Handcrafted in Oregon with high-purity mono-crystal conductors and advanced dielectric insulation, it maintains precise impedance characteristics—whether configured for 75-ohm coaxial or 110-ohm AES/EBU connections—to ensure low jitter, and complete timing integrity.

KEY PERFORMANCE FEATURES

- **Integrated ISM Onboard Capsule:** Directly houses TARA Labs' Isolated Floating Shield and Ground Station filtering inside the cable body to absorb and dissipate high-frequency RFI/EMI noise without external boxes.
- **RSC SA-OF8N Copper Conductors:** Employs Super-Annealed, Oxygen-Free, Mono-Crystal 8-Nines (99.999999% pure) Rectangular Solid Core copper to minimize phase anomalies and frequency-dependent losses.
- **Dual-Layer Shielding & Advanced Dielectrics:** Uses a combined Aero-PE® and PTFE dielectric matrix alongside a Mylar-backed foil and anti-corrosion SA-OF8N copper braid.

THE SONIC PROFILE

- **Pitch-Black Background & Dynamic Contrast:** Eliminates digital hash and floor noise, revealing low-level ambient details and dynamic contrasts with zero grain or edge.
- **Smooth, Extended Highs Without Glare:** Delivers pristine high-frequency extension and micro-detail while banishing the artificial harshness and fatigue often associated with digital playback.
- **Natural Midrange & Tight Bass Control:** Produces a rich, organic mid-band paired with taut, authoritative low-end impact, creating an expansive, three-dimensional soundstage with precise spatial imaging.

ISM ONBOARD 0.8 DIGITAL



The TARA Labs **ISM OnBoard 0.8 Digital** is a reference-grade interconnect engineered to deliver uncolored, high-resolution data transmission while eliminating the digital glare and jitter caused by high-frequency interference. Handcrafted in Oregon, USA, the cable links high-end transports and DACs with precision timing and minimal noise, combining proprietary ground-station filtration with ultra-pure conductors to preserve signal integrity and spatial realism.

KEY PERFORMANCE FEATURES

- **ISM OnBoard Capsule Filtering:**
Integrates an Isolated Floating Shield and Ground Station module directly onto the cable to capture and dissipate RFI/EMI before distortion enters your source or converter.
- **RSC® SA-OF8N Copper Conductors:**
Uses 99.999999% pure Rectangular Solid Core mono-crystal copper to optimize skin effect performance and provide an unimpeded digital path.
- **Dual-Shielding with Advanced Dielectrics:** Pairs a Mylar-backed foil and anti-corrosion braided copper shield with Aero-PE and PTFE dielectrics, ensuring low capacitance and stable characteristic impedance (75-ohm RCA/BNC or 110-ohm AES/EBU XLR).

THE SONIC PROFILE

- **Holographic Imaging & Soundstaging:**
Renders pinpoint instrument localization, delicate micro-details, and expansive ambient cues that faithfully recreate the physical dimensions of the recording venue.
- **Textured, Full-Bodied Balance:** Delivers a natural, organic midrange supported by tight, authoritative bass weight, avoiding the lean or sterile character common to digital interconnects.
- **Smooth High-Frequency Extension:**
Produces airy, effortless top-end extension with complete neutrality, eliminating harsh digital fatigue while maintaining transparent detail retrieval.

THE MUSE DIGITAL

WITH HFX GROUND STATION



TARA Labs' **The Muse Digital** is a reference-tier digital interconnect engineered to bridge source transports and digital-to-analog converters with unmatched timing accuracy and noise rejection. Hand-crafted in Oregon, USA, the cable pairs high-purity mono-crystal conductors with an advanced aerospace-grade dielectric and TARA Labs' signature outboard grounding module. By routing ambient electromagnetic interference away from the delicate digital bitstream, it preserves complete signal integrity and eliminates the harsh artifacts typical of lesser digital links, making it an essential conduit for high-end, high-resolution audio systems.

KEY PERFORMANCE FEATURES

- **HFX Floating Ground Station:** Employs an external grounding capsule packed with specialized Ceralex compound to dissipate RF and EMI noise without compromising digital impedance.
- **8N RSC® (Rectangular Solid Core) Conductors:** Utilizes 99.999999% pure mono-crystal oxygen-free copper shaped to eliminate skin effect and preserve signal linearity.
- **Low-Loss Aero-PTFE Dielectric Architecture:** Integrates Teflon air tubes and spacers to achieve vanishingly low capacitance and minimize dielectric absorption, ensuring jitter-free transmission in standard 75-ohm (RCA/BNC) or 110-ohm (AES/EBU XLR) configurations.

THE SONIC PROFILE

- **Natural Musicality with Extended Air:** Balances crisp, extended high frequencies against a rich, organic midrange and authoritative low-end, avoiding sterile analytical hardness in favor of lifelike presence.
- **Inky-Black Background & Dynamic Contrast:** Eliminates high-frequency "gray" noise and digital hash, allowing micro-details and soft ambient cues to emerge effortlessly from silent passages.



Includes full
HFX Floating Ground
Station System

ZERO EVOLUTION DIGITAL

WITH HFX GROUND STATION



The TARA Labs **Zero Evolution Digital** represents a monumental achievement in reference-grade digital cable design, delivering a 75% increase in bandwidth over its predecessor to preserve the timing, integrity, and emotion of high-resolution digital playback. Handcrafted in Oregon, USA, the cable suspends hand-polished Super Annealed Oxygen-Free (SAOF-8N) copper conductors within an advanced air-dielectric tube system and pairs them with an external HFX Ground Station. This architecture achieves a vanishingly low capacitance of just 2.5 pF and actively dissipates high-frequency noise, creating an exceptionally quiet background for the widest dynamic contrast possible.

KEY PERFORMANCE FEATURES

- **Air-Dielectric Geometry & Liquid-film Coating:** Conductors are suspended in flexible Teflon and Aero-PE air-tubes to form a virtual vacuum dielectric, paired with a proprietary Liquid-film treatment that eliminates distortion.
- **Gen 2 RSC SAOF-8N Pure Copper:** Features 99.999999% pure Rectangular Solid Core (RSC) copper conductors, each inline-polished and geometrically spaced to ensure stable electrical transmission and wide bandwidth.
- **External HFX Ground Station & Dual Shielding:** An anti-corrosion SAOF-8N copper shield blocks RFI/EMI interference, while the dedicated HFX Floating Ground Station actively drains residual noise away from signal path.

THE SONIC PROFILE

- **Transparent Transient Accuracy:** Renders fast attack, sustain, and natural harmonic decay with crystalline clarity, avoiding edge or digital harshness.
- **Pitch-Black Background & Extreme Dynamics:** The ultra-low noise floor reveals vast dynamic range, allowing delicate micro-details to emerge against absolute silence.
- **3D Imaging:** Generates an expansive, three-dimensional soundstage with precise instrumental localization, depth, and spatial realism.



*Includes full
HFX Floating Ground
Station System*

THE GRAND MASTER EVOLUTION DIGITAL

WITH HFX GROUND STATION



Hand-crafted in Oregon, USA, **The Grand Master Evolution Digital** interconnect stands as TARA Labs' definitive statement in digital audio transmission, engineered to eliminate all barriers between the source and listener. Built to order and backed by a lifetime guarantee, it combines proprietary "8-Nines" (99.999999% pure) RSC Gen 3 mono-crystal copper conductors with the external HFX Floating Ground Station and an advanced Teflon tube dielectric system, delivering the ultimate digital connection.

KEY PERFORMANCE FEATURES

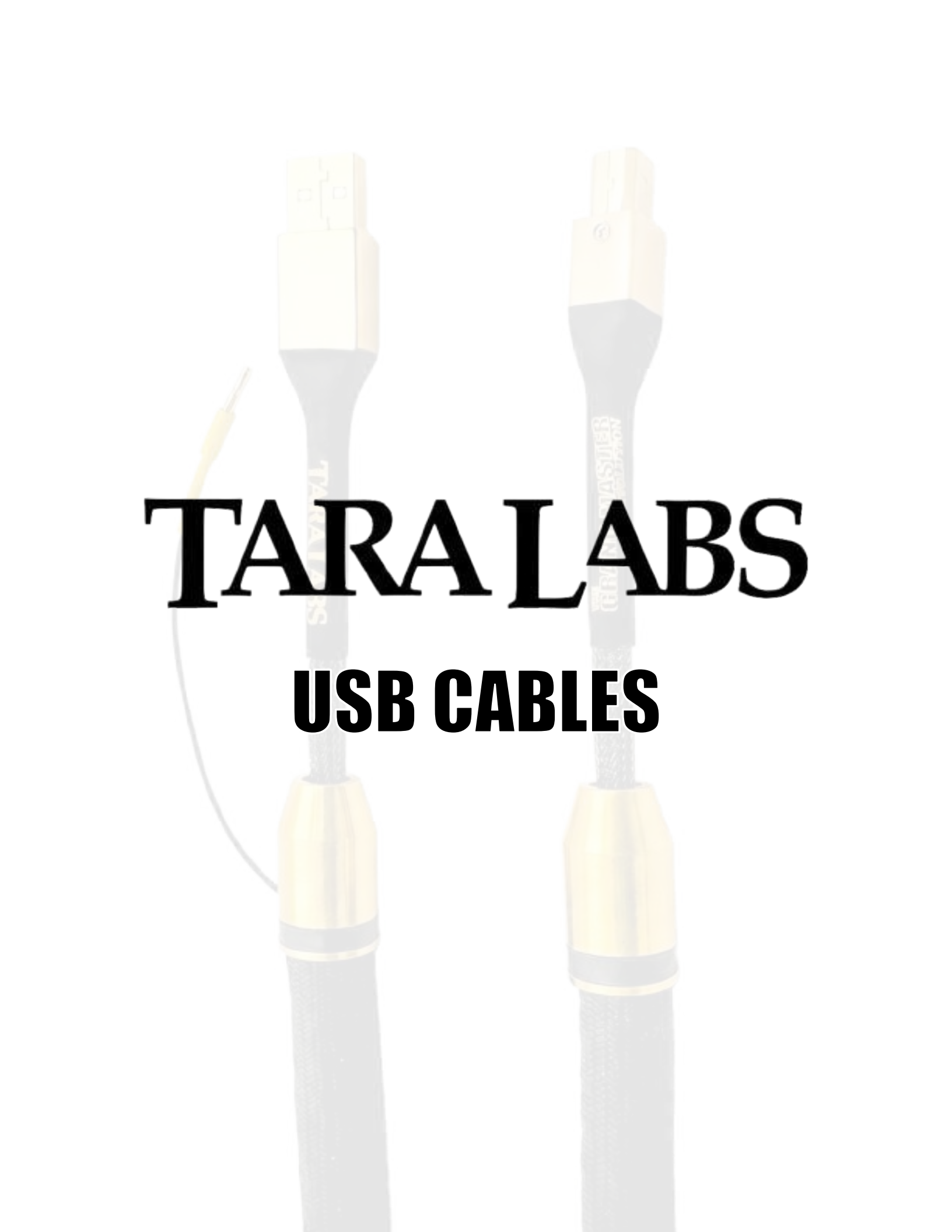
- **RSC Gen 3 Conductors:** Built with frequency-tuned, hand-polished Rectangular Solid Core SA-OF8N copper conductors to maximize signal purity and eliminate timing errors (jitter).
- **HFX Floating Ground Station:** Utilizes proprietary ISM technology to absorb and isolate RF and EMI noise completely away from the signal path.
- **Air-Spaced Dielectric Geometry:** Features custom-extruded Teflon tubes and woven filaments that suspend the shield away from conductors, significantly lowering capacitance and preserving exact 75-ohm (RCA) or 110-ohm (XLR AES/EBU) impedance.

THE SONIC PROFILE

- **Vanishing Noise Floor:** Displaces high-frequency interference to yield an inky-black, dead-silent backdrop where micro-details and delicate musical nuances emerge effortlessly.
- **Organic, Glare-Free Neutrality:** Eradicates the harsh, sterile "digital glare" of conventional cables, rendering high-resolution playback with natural warmth, fluidity, and tonal accuracy.



*Includes full
HFX Floating Ground
Station System*



TARA LABS

USB CABLES

THE ARTIST USB



Handcrafted in Oregon, USA, **The Artist USB** by TARA Labs bridges the divide between digital precision and emotional musicality, replacing cold, sterile audio delivery with lifelike depth and realism. Engineered specifically to eliminate high-frequency digital harshness and dramatically lower the noise floor, the cable utilizes proprietary conductor geometry and laser-monitored manufacturing to ensure jitter-free digital signal transfer for high-end two-channel audio, home theaters, and near-field listening setups.

KEY PERFORMANCE FEATURES

- **Ultra-Pure 8N Conductors:** Utilizes 99.999999% (8N) pure mono-crystal, silver-coated copper conductors to preserve signal purity and maximize transmission flow.
- **Triple-Shielded Noise Rejection:** Features twin silver-coated braided shields paired with a full silver Mylar wrap, providing near-total isolation against electromagnetic interference.
- **Laser-Calibrated Helixed Architecture:** Insulated with flexible PTFE and polypropylene, data and power lines are hand-twisted with laser-precision to optimize signal-power isolation.

THE SONIC PROFILE

- **Expansive, Open Soundstage:** Presents an airy, three-dimensional acoustic space with pinpoint instrument separation and lifelike staging depth.
- **Natural, Analog-Like Musicality:** Tames digital glare and high-frequency edge, delivering smooth, nuanced tonal warmth without losing low-level micro-detail.
- **Dynamic Punch & Fast Transient Attack:** Delivers powerful, tightly controlled bass impact paired with lightning-fast transient response that keeps pace with demanding recordings.

THE MASTER USB

WITH EVO GROUND STATION



Hand-crafted in Oregon, USA, **The Master USB** with EVO Ground Station moves far beyond standard data cables to deliver a reference-grade digital audio conduit built for high-end systems. Engineered with extreme timing precision and proprietary noise-dissipation technologies, it tackles jitter, parasitic interference, and digital haze at the physical layer, transforming standard computer audio into a pure, highly expressive musical performance.

KEY PERFORMANCE FEATURES

- **8N Mono-Crystal Conductors & Planetary Cabling:** Employs 99.999999% pure, silver-coated oxygen-free copper conductors arranged via specialized planetary cabling machines into a uniform helix, minimizing jitter and preserving signal integrity.
- **Integrated EVO Floating Ground Station:** Actively dissipates digital noise, RFI, and EMI away from the critical audio pathway, yielding a vanishingly low noise floor and timing accuracy.
- **Triple-Shielded Laser-Controlled Architecture:** Combines a full Mylar silver shield with twin silver-coated copper braided shields over aerospace-grade PTFE/polypropylene dielectrics, measured with dual-axis laser micrometers to maintain strict impedance consistency.

THE SONIC PROFILE

- **3D Soundstage & Inky Black Background:** The elimination of high-frequency noise hash opens up an expansive, dimensional acoustic space with clear instrument placement, width, and depth.
- **Organic Musicality with Dynamic Precision:** Moves past sterile, overly analytical digital sound to deliver rich and airy tonal naturalness, punchy controlled low-end impact, and delicate, shimmering high-frequency extension.



Includes full
EVO Floating Ground
Station System

THE GRAND MASTER EVOLUTION USB

WITH HFX GROUND STATION



TARA Labs' **The Grand Master Evolution USB** cable, paired with the proprietary HFX Ground Station System, is engineered to set a benchmark in ultra-high-end digital audio reproduction. By treating digital transmission not merely as "ones and zeros" but as a time- and phase-sensitive waveform, this cable pairs aerospace-grade manufacturing with dedicated external grounding to eliminate electrical noise and jitter, ensuring absolute signal purity and timing for state-of-the-art digital-to-analog conversion.

KEY PERFORMANCE FEATURES

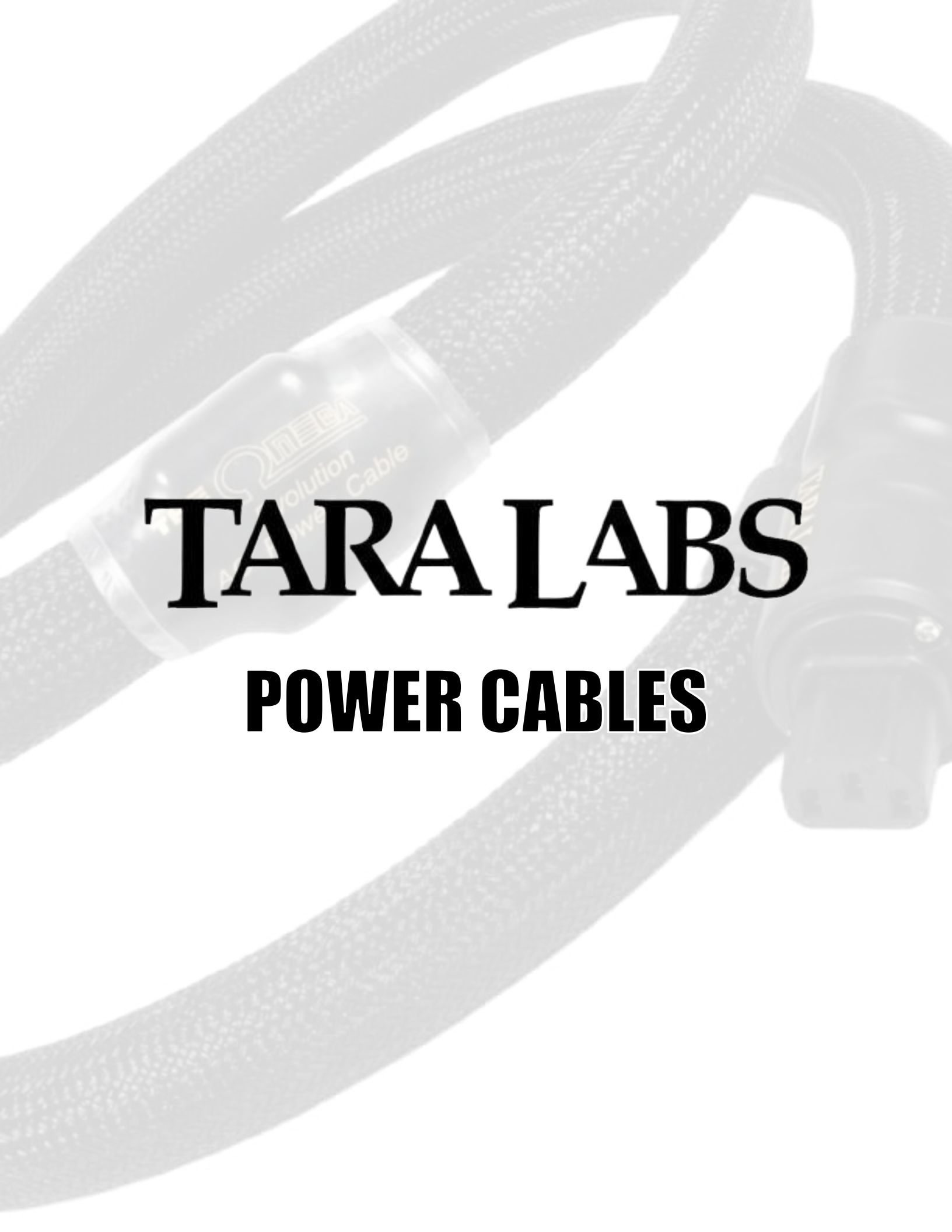
- **Laser-Aligned Helixed Geometry:** Conductor pairs are measured using dual-axis laser micrometers for uniform dimensions and wrapped in a precision helixed configuration, maintaining uniform impedance and capacitance.
- **Triple-Layer Silver Shielding & HFX Grounding:** Data pairs are encased in silver foil and silver-braided shielding, coupled with the external HFX Ground Station System to isolate digital lines from EMI/RFI and dirty USB power noise.
- **Micro-Air Tube Dielectric:** Utilizes microscopic hollow glass spheres suspended across multiple layers of Teflon and Aero-PE (polyethylene) dielectric micro-air tubes to emulate a near-vacuum environment, maximizing signal velocity and phase accuracy.

THE SONIC PROFILE

- **Holographic Three-Dimensional Staging:** Expands the soundfield into a realistic, walk-around acoustic space characterized by pinpoint instrument placement and distinct depth layering.
- **Micro-Detail Retrieval with an Inaudible Noise Floor:** Unmasks fine textural nuances—such as delicate vocal breaths and natural instrument decay—while revealing the ambient spatial cues and air of the original recording venue.



*Includes full
HFX Floating Ground
Station System*



TARA LABS

POWER CABLES

APOLLO EXTREME AC



The entry-level gateway into TARA Labs' high-performance lineup, the **Apollo Extreme AC** power cable is engineered to replace restrictive stock OEM power cords and establish a clean electrical foundation for any audio system. Hand-crafted in Oregon, USA, it functions to "purify" incoming AC current straight from the wall, significantly lowering the noise floor and allowing audio components to operate at their full dynamic potential.

KEY PERFORMANCE FEATURES

- **SA-OF8N Copper Conductors:** Built with proprietary Super Annealed, Oxygen-Free Eight Nines (99.999999% pure) copper to deliver optimal electrical conductivity and anti-corrosive longevity.
- **Dual-Shielded Parallel Geometry:** Features individual parallel conductor runs protected by aggressive dual-shielding to effectively reject airborne EMI and RFI noise.
- **Flexible Configuration & Build:** Hand-terminated in Oregon with 15-Amp or 20-Amp IEC ratings and US (Type B) or Euro (Schuko) wall plugs, backed by a manufacturer's lifetime guarantee.

THE SONIC PROFILE

- **Rich, Natural Mid-Range:** Gives vocals and acoustic instrumentation lifelike weight, body, and organic texture.
- **Tight, Impactful Bass:** Delivers controlled, articulate low-end punch without smearing or introducing bass bloat.
- **Extended, Airy Highs:** Reveals clean, crisp high frequencies and subtle spatial cues for an open and expansive soundstage.

TARA LABS

**WORLD'S MOST AWARD-WINNING
HIGH-END AUDIO CABLE COMPANY**

RSC PRIME-XL AC



The **RSC Prime AC-XL** power cable from TARA Labs is engineered to unlock the true potential of high-fidelity audio and video systems by eliminating the pervasive electrical noise and grit that constrains component performance. Handcrafted in Oregon, USA, the cable utilizes proprietary Rectangular Solid Core (RSC) Gen 1 conductors drawn from anti-corrosion-coated SA-OF8N (99.999999% pure) copper. By physically isolating and shielding the Live, Neutral, and Ground runs within a precision helixed geometry, the RSC Prime AC-XL significantly lowers the ambient noise floor, delivering clean, uncompromised power delivery backed by a lifetime guarantee.

KEY PERFORMANCE FEATURES

- **Proprietary RSC® Gen 1 Conductors:** Utilizes Rectangular Solid Core® 14-gauge conductor runs to minimize skin effect and frequency-dependent phase distortion, ensuring transmission integrity.
- **Super Annealed, Oxygen-Free "8-Nines" Copper:** Features 99.999999% pure SA-OF8N® copper treated with an anti-corrosion coating to guarantee lifelong conductivity and ultra-clean electrical transfer.
- **Triple-Isolated, Shielded Geometry:** Implements physically separated, individually shielded, and helixed conductor paths for Live, Neutral, and Ground to prevent cross-contamination and vanish external EMI/RFI interference.

THE SONIC PROFILE

- **Inky-Black Backgrounds:** Drastically suppresses AC line hash and grunge to create an exceptionally low noise floor, allowing delicate nuances to emerge from total silence.
- **Expansive, Holographic Soundstage:** Opens up ambient depth, lateral width, and precise spatial separation, allowing complex musical arrangements to breathe naturally.
- **Revealing Micro-Detail & Texture:** Exposes instrumental textures, vocal micro-dynamics, and delicate room decay that are typically masked by electrical noise.

RSC AIR REFERENCE



The TARA Labs **RSC Air Reference AC** power cord is engineered to elevate high-end audio and home theater systems by isolating sensitive electronics from alternating current line noise and grid distortion. Handcrafted in Oregon, USA, using proprietary SA-OF8N 99.999999% pure mono-crystal copper, this reference-grade cable employs 24 individual Rectangular Solid Core® (RSC) Gen 2 conductors suspended in dedicated Teflon® Air-tubes™. By combining an exterior shield ground design with separately isolated Live and Neutral paths, the Air Reference AC delivers effortless, unrestricted current for demanding power amplifiers while preserving absolute transparency and micro-detail.

KEY PERFORMANCE FEATURES

- **Teflon® Air-Tube Dielectric Architecture:** Eliminates signal blurring and dielectric absorption distortion by suspending conductors in air, preserving pure, uncolored energy transfer.
- **24 RSC Gen 2 Conductors (SA-OF8N Copper):** Features 99.999999% ultra-pure, super-annealed rectangular solid-core copper runs for high-current delivery without skin-effect losses.
- **Isolated Run & Exterior Shield Grounding:** Separately shielded Live and Neutral paths, paired with an anti-corrosion braided exterior shield for grounding, provide superior rejection of ambient RFI/EMI interference.

THE SONIC PROFILE

- **Ultra-Low Noise Floor:** Creates a dead-quiet, pitch-black background that allows the subtlest micro-details, room decay, and ambient spatial cues to emerge effortlessly.
- **Holographic 3D Imaging:** Delivers deep soundstage layering with razor-sharp instrument focus and precise dimensional realism.
- **Dynamic Ease & High-Frequency Finesse:** Combines impactful, well-controlled bass dynamics with an extended, smooth top-end that remains natural and fatigue-free.

THE ONE AC



Handcrafted in Oregon, **The One AC** by TARA Labs is an ultra-high-end power cable engineered to drastically lower the system noise floor and unleash the full dynamic potential of reference audio and video components. Built around proprietary 12-gauge architecture, it pairs 36 Rectangular Solid Core (RSC) Gen 2 conductors with Teflon Air-tube geometry and high-purity shielding to ensure instantaneous, clean current delivery that allows your system to perform with pristine clarity and authority.

KEY PERFORMANCE FEATURES

- **Proprietary RSC Gen 2 & Air-Tube Geometry:** Utilizes 36 helixed Rectangular Solid Core Gen 2 conductors arranged around a central Teflon® Air-tube to maximize dielectric efficiency, eliminate phase distortion, and ensure unrestricted, instantaneous power transfer.
- **Super-Annealed SA-OF8N Copper:** Formulated with 99.999999% pure, mono-crystal long-grain copper that has been hand-polished to remove surface anomalies and deliver an uncorrupted electrical pathway.
- **Anti-Corrosion Shielding Architecture:** Employs an anti-corrosion coated SA-OF8N copper braid shield over neutral runs to effectively isolate the signal from RF/EMI interference.

THE SONIC PROFILE

- **Inky-Black Noise Floor:** By eliminating low-level background hash and line contamination, micro-details, ambient spatial cues, and instrument decays emerge with startling presence.
- **Effortless Dynamics and Speed:** High-current, low-resistance delivery translates to tighter, more authoritative low-end impact and transient speed without compression or grain.
- **Expansive, Holographic Soundstage:** High-frequency extension remains smooth, open, and natural, creating a deep, three-dimensional acoustic space where the boundaries of the listening room seem to vanish.

THE GOLD AC



The Gold AC power cable by TARA Labs is an audiophile-grade power delivery system engineered to eliminate standard electrical bottlenecks and provide high-end components with unrestricted, pristine current. Handcrafted to order in Oregon, USA, this heavy-duty 10 AWG cable combines advanced conductor geometry with aerospace-grade insulation to dramatically lower the system noise floor, revealing the full musical potential, transparency, and detail of your audio setup.

KEY PERFORMANCE FEATURES

- **RSC Gen 2 Conductor Geometry:** Incorporates 60 individual Rectangular Solid Core conductors helixed around aerospace-grade Teflon air-tubes, minimizing dielectric distortion while enabling lightning-fast signal transfer.
- **Dual-Layer Anti-Corrosion Shielding:** Employs two layers of shielding, including dual-shielded neutral runs wrapped in anti-corrosion coated SA-OF8N copper braid to effectively block EMI/RFI hash from modern power grids.
- **Master Craftsmanship & High-Grade Build:** Handcrafted with hand-polished conductors, available in 15A or 20A configurations with optional Oyaide premium plug upgrades.

THE SONIC PROFILE

- **Expansive Soundstage & Precise Imaging:** Produces wide, well-defined spatial cues with perceptible depth and accurate, three-dimensional instrument placement.
- **Dynamic Mid-Range & Controlled Bass:** Delivers a rich, organic mid-band presence coupled with exceptionally tight, fast, and articulate low-end punch.
- **Effortless, Fatigue-Free Highs:** Features smooth, airy high-frequency extension with a natural timbre that remains remarkably transparent and faithful to the original recording.



THE MUSE AC

The TARA Labs **The Muse AC** is an audiophile-grade power cable handcrafted in Southern Oregon, engineered to deliver music with uncompromised clarity and realism. By combining proprietary conductor geometries with advanced noise-dissipation technologies, The Muse AC effectively lowers the noise floor so that delicate high-frequency nuances, spatial cues, and dynamic textures can emerge against an uninhibited, pitch-black acoustic background.

KEY PERFORMANCE FEATURES

- **Rectangular Solid Core (RSC) Conductors:** Employs 34 Gen 3 RSC copper conductors configured across dual 17-gauge insulated runs to reduce skin-effect distortion and optimize current delivery.
- **Teflon Air-Tube Dielectric & Advanced Shielding:** Conductors are helixed around Teflon air-tubes to maximize dielectric efficiency, encased in anti-corrosion coated SA-OF8N silver-clad copper braid shielding.
- **Ceralex Noise Suppression:** Features integrated Ceralex capsules engineered to absorb and dissipate high-frequency EMI and RFI before intrusive noise reaches connected audio components.

THE SONIC PROFILE

- **Inky-Black Background & Micro-Detailing:** Dramatically eliminates background "gray" hash, allowing subtle low-level spatial reverberations and micro-dynamics to surface with effortless definition.
- **Neutral, Expansive Soundstage:** Preserves tonal balance without artificial warmth or color, rendering a wide, three-dimensional acoustic space with pinpoint instrument localization.
- **Extended, Non-Fatiguing Highs:** Yields pristine, airy high-frequency extension and transient speed while remaining completely free from glare or harshness.

THE COBALT AC



The TARA Labs **The Cobalt AC** power cable is handcrafted in Oregon, USA, to provide an ultra-clean, high-current power path engineered for high-performance audio systems. Built around 60 Rectangular Solid Core (RSC) copper conductors helixed around proprietary Teflon® air-tubes, the Cobalt™ AC minimizes electrical distortion and shields delicate signals from external noise, enabling both high-current amplifiers and sensitive source gear to operate with extreme clarity and micro-dynamics.

KEY PERFORMANCE FEATURES

- **10 AWG SA-OF8N Copper Conductors:** Features 60 Rectangular Solid Core (RSC) mono-crystal copper conductors designed to maximize signal transfer while virtually eliminating the strand-interaction distortion common in traditional braided cables.
- **Proprietary Teflon Air-Tube Geometry:** Utilizes a helixed internal configuration around Teflon air-tubes, creating an air dielectric environment that drastically lowers capacitance and maintains high-current stability.
- **Dual-Shielded Noise Rejection:** Employs dual-shielded neutral runs alongside an anti-corrosion coated SA-OF8N copper braid to isolate power delivery from harmful EMI and RFI interference.

THE SONIC PROFILE

- **Neutral, Uncolored Balance:** Delivers an uncolored, transparent presentation across the entire frequency range, preserving true-to-source tonal accuracy and vocal realism without artificial warmth or brightness.
- **Extreme Soundstaging & Spatial Detail:** Yields crisp high-frequency extension and micro-detail that expand soundstage width and depth, producing defined, lifelike "in-the-room" imaging.
- **Authoritative Low-End Dynamic Control:** Provides clean, immediate current on demand, resulting in tight, articulate bass with impactful transient attack.

THE COBALT REFERENCE AC



Handcrafted in Oregon and backed by a lifetime guarantee, **The Cobalt Reference AC** power cable by TARA Labs serves as a transparent foundation for high-end audio chains.

Engineered to act as a silent hero within sensitive systems, it combines proprietary Rectangular Solid Core (RSC) geometry with advanced noise-dissipation technologies to deliver phase-coherent power and preserve the pristine musical integrity.

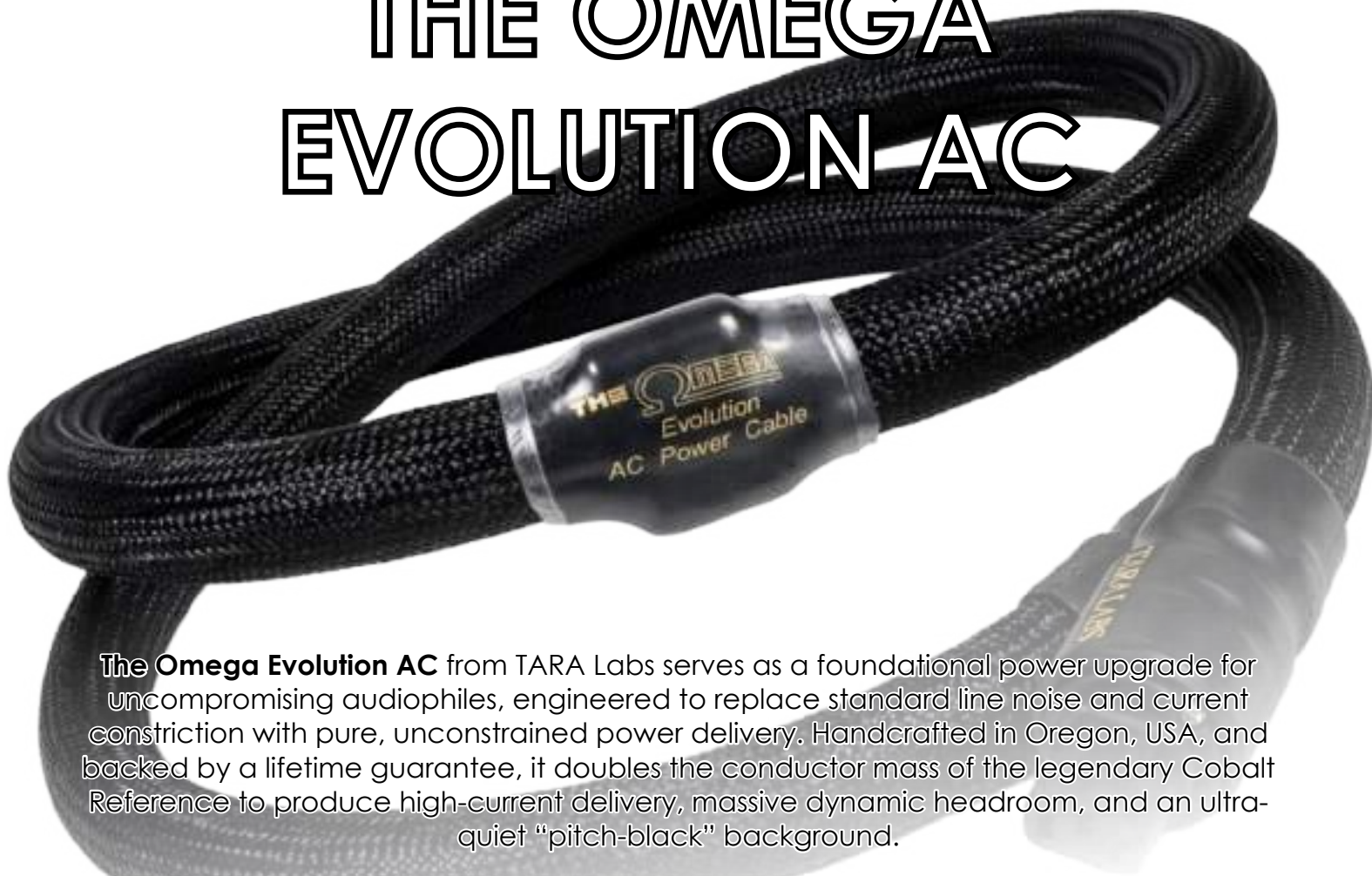
KEY PERFORMANCE FEATURES

- **Phase-Coherent Conductor Design:**
Features TARA Labs' proprietary Rectangular Solid Core (RSC) conductors paired with dedicated low-frequency conductors to maintain optimal phase alignment and efficient signal delivery.
- **Ceralex Noise & Interference Dissipation:** Incorporates an isolated 18 AWG solid-core ground path shielded with Ceralex® capsules, specifically designed to absorb and eliminate high-frequency EMI/RFI noise.
- **Audiophile-Grade Termination:**
Terminated with upgraded plugs—available in both 15A and 20A configurations as well as US or European Schuko standards.

THE SONIC PROFILE

- **Expansive, Holographic Soundstage:**
Unfolds an impressively broad and deep listening field with precise spatial cues, offering distinct, lifelike three-dimensional instrument placement across the stage.
- **Balanced & Extended Frequency Range:** Delivers delicate, airy high-frequency extension alongside a rich, full-bodied midrange and a tight, remarkably controlled bass response.
- **Neutral, Organic Musicality:**
Drastically reduces the system's noise floor to reveal elusive micro-details while avoiding artificial coloration or fatiguing harshness.

THE OMEGA EVOLUTION AC



The **Omega Evolution AC** from TARA Labs serves as a foundational power upgrade for uncompromising audiophiles, engineered to replace standard line noise and current constriction with pure, unconstrained power delivery. Handcrafted in Oregon, USA, and backed by a lifetime guarantee, it doubles the conductor mass of the legendary Cobalt Reference to produce high-current delivery, massive dynamic headroom, and an ultra-quiet “pitch-black” background.

KEY PERFORMANCE FEATURES

- **Massive RSC Conductor Array:** Employs 54 Rectangular Solid Core (RSC) conductors—18 dedicated runs—plus 9 specialized low-frequency conductors to maximize current transfer and transient speed.
- **Dedicated Ground Run & Electrical Bonding:** integrates a full, dedicated ground run alongside an individually shielded and electrically bonded architecture.
- **Advanced RFI/EMI Shielding with Premium Terminations:** Uses separate run shielding to block external interference, terminated with high-grade Oyaide connectors available in 15 Amp or 20 Amp configurations.

THE SONIC PROFILE

- **Incredible Imagery & Three-Dimensional Staging:** Generates remarkably precise spatial cues that convincingly position instruments and vocalists with tangible depth across an expansive, room-defying soundstage.
- **Textural Richness & Bass Authority:** Delivers an evocative, full-bodied midrange anchored by tight, articulate, and deeply controlled low-frequency impact with authoritative slam.
- **Grain-Free High-Frequency Extension:** Reveals an airy, exquisitely nuanced top-end micro-detail rendered with absolute tonal neutrality and pristine, fatigue-free clarity.

THE GRAND MASTER EVOLUTION AC



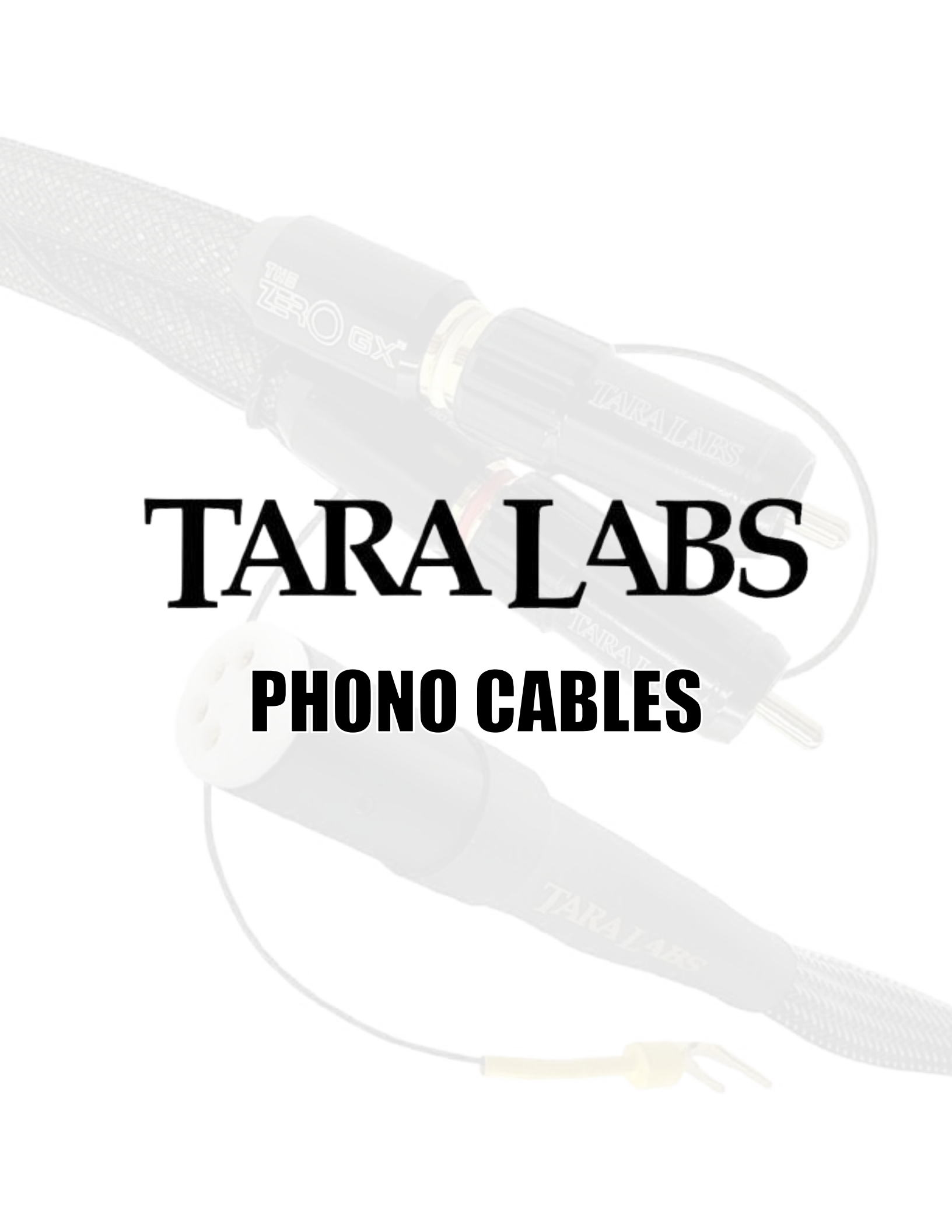
TARA Labs' **The Grand Master Evolution AC** represents the absolute pinnacle of high-fidelity power cable design, engineered to deliver pure, uncompromised power to elite audio components. This ultimate AC cable utilizes an incredibly complex internal architecture featuring specialized routing for both high and low frequencies, ensuring an ultra-clean signal path. By combining meticulously arranged Rectangular Solid Core (RSC) conductors with advanced shielding techniques, it acts as a phenomenal ground path while aggressively rejecting RF and EMI interference to achieve unmatched musical realism.

KEY PERFORMANCE FEATURES

- **Advanced RSC Conductor Architecture:** Employs 24 individual Rectangular Solid Core (RSC) conductors dedicated to each live, neutral, and ground "earth" path.
- **Dedicated Frequency Routing:** Utilizes a total of nine low-frequency conductor paths functioning in harmony with 72 RSC solid-core high-frequency conductors.
- **Superior RF/EMI Rejection:** Features high-frequency conductors shielded in three separate groups that are then combined to create a phenomenal ground path and eliminate electrical interference.

THE SONIC PROFILE

- **Holographic Soundstage:** Creates expansive spatial cues and well-shaped, highly defined imagery that immerses the listener in a 3D audio landscape.
- **Full-Spectrum Balance:** Delivers a rich, full mid-range perfectly anchored by tight, powerful bass and superb high-frequency extension with nuanced details.
- **Pristine Musicality:** Offers an ultra-clear, neutral, and natural sound signal that brings incredible realism and purity to the world's finest high-end audio setups.

The background of the image features three different types of TARA LABS audio cables. At the top, a cable with a grey braided shield and a black connector labeled 'THE ZERO GX' is visible. Below it, another cable with a black connector labeled 'TARA LABS' is shown. At the bottom, a cable with a white RCA plug and a black connector labeled 'TARA LABS' is displayed. The text 'TARA LABS' is written in a large, bold, black serif font, and 'PHONO CABLES' is written in a smaller, bold, black sans-serif font below it.

TARA LABS

PHONO CABLES

APOLLO PHONO



Designed as the definitive gateway into high-end analog playback, the **Apollo Phono** cable from TARA Labs bridges the gap between conventional turntable cables and true audiophile performance. Handcrafted in Oregon, USA, and backed by a lifetime guarantee, it is engineered to protect delicate, micro-level vinyl signals from noise, interference, and degradation without requiring a prohibitive investment.

KEY PERFORMANCE FEATURES

- **High-Purity 6N OFC Conductors:** Built with 99.9999% Oxygen-Free Copper to maximize signal conductivity while maintaining an ultra-low noise floor.
- **Precision Shielding & Handcrafted Assembly:** Hand-terminated by US technicians with meticulous attention to solder joints and shielding, effectively eliminating hum and preserving fragile low-level cartridge output.
- **Broad System Compatibility:** Engineered with versatile electrical characteristics to pair seamlessly with both moving magnet (MM) and moving coil (MC) cartridges across RCA, XLR, and 5-pin DIN terminations.

THE SONIC PROFILE

- **Detailed & Resolving:** Unveils subtle instrumental textures, three-dimensional ambient room cues, and delicate micro-dynamics embedded deep within the vinyl record grooves.
- **Neutral & Transparent:** Delivers a pure, uncolored signal transfer that allows the authentic sonic character of your phono cartridge and preamp stage to shine through cleanly.
- **Musical & Fatigue-Free:** Effortlessly balances high-resolution precision with a smooth, organic presentation, ensuring non-fatiguing, comfortable listening across extended, immersive sessions.

AIR PHONO



Engineered for serious vinyl systems where every millivolt matters, the TARA Labs **Air Phono** delivers an ultra-pure, unimpeded transmission line for your cartridge's most fragile signals. Handcrafted in Oregon, USA, and backed by a lifetime guarantee, it combines proprietary Rectangular Solid Core (RSC) conductor architecture with laboratory-grade metallurgy to eliminate microscopic distortions and bring you closer to the master recording.

KEY PERFORMANCE FEATURES

- **8N Pure Mono-Crystal Copper:** Features ultra-pure 99.999999% (8N) mono-crystal copper conductors to establish maximum signal integrity and an ultra-low noise floor.
- **Rectangular Solid Core (RSC) Geometry:** Utilizes proprietary rectangular solid core conductors specifically shaped to minimize skin effect, prevent frequency smearing, and eliminate phase distortion.
- **Versatile High-End Terminations:** Available in balanced XLR, single-ended RCA, and right-angle or straight 5-pin DIN configurations.

THE SONIC PROFILE

- **Surgical-Grade Resolution:** Proactively reveals micro-dynamics and previously obscured instrumental textures embedded deep within the record grooves.
- **Holographic 3D Imaging:** Yields an expansive, three-dimensional soundstage with precise spatial separation and realistic instrument placement.
- **Phase-Accurate Transparency:** Preserves fast transients and natural acoustic timing without adding coloration or frequency edge to the cartridge output.

ZERO LX PHONO



Handcrafted in Oregon, USA and backed by a lifetime guarantee, the TARA Labs **Zero LX Phono** is an uncompromising, reference-level cable engineered specifically to extract the delicate micro-signals generated by demanding low-output moving coil (MC) cartridges. Built around proprietary conductor metallurgy and geometry, it acts as a transparent, high-resolution conduit that refuses to color or soften the source, delivering absolute honesty and lifelike realism from vinyl playback.

KEY PERFORMANCE FEATURES

- **8N Mono-Crystal Copper Metallurgy:**
Employs ultra-pure 99.999999% (8N) oxygen-free, mono-crystal copper conductors to eliminate crystalline grain boundaries, preserve low-voltage integrity, and minimize noise.
- **Rectangular Solid Core (RSC) Architecture:** Leverages solid rectangular conductor geometry to drastically minimize high-frequency skin effect and wipe out phase distortion across the signal band.
- **Optimized Low-Output MC Matching:**
Tailored electrically to preserve low-level transient signals from micro-voltage cartridges, offering RCA, XLR, or 5-Pin DIN terminations.

THE SONIC PROFILE

- **Expansive High-Frequency Extension:**
Presents air, cymbal decay, and ambient room reflections with effortless openness and zero artificial grain.
- **Micro-Dynamic Precision:** Accurately tracks every microscopic groove modulation, delivering a revealing, analytical, and live-in-the-room tactile presence.
- **Strict, Unforgiving Neutrality:**
Introduces no warm tilt or euphonic mask, acting as a clean mirror to the true performance and balance of your cartridge and phono stage.

ZERO GX PHONO



Handcrafted in Oregon, USA, and backed by a lifetime guarantee, the TARA Labs **Zero GX Phono** cable is engineered to elevate your analog front-end into true reference-grade performance. Tailored specifically for medium- to high-output phono cartridges, the Zero GX utilizes an ultra-low capacitance architecture and proprietary conductor geometry to deliver an open, unconstrained signal transmission that unleashes the dynamic potential and high-frequency resolution of your vinyl playback system.

KEY PERFORMANCE FEATURES

- **Gen2 8N Mono-Crystal Copper RSC Conductors:** Features a dedicated pair of 99.999999% pure mono-crystal Rectangular Solid Core (RSC) conductors per channel to eliminate grain boundaries and phase distortion.
- **Helical Teflon Air-Tube Dielectric System:** Integrates eight specialized Teflon air-tubes helixed around a central stabilizing tube per channel, drastically lowering capacitance.
- **Continuous Zero-Cut Y-Junction Architecture:** Conductors remain unbroken and continuous from end to end through the phono cable's Y-junction, eliminating internal solder breaks, and impedance mismatches.

THE SONIC PROFILE

- **Extreme High-Frequency Extension:** Delivers an open, airy treble response with precise transient speed and natural cymbal shimmer, free from high-frequency attenuation.
- **Incredible 3D Soundstaging:** Projects an expansive, three-dimensional acoustic space with crisp instrumental localization against an ultra-quiet, pitch-black background.
- **Controlled Bass & Cohesive Midrange:** Combines tight, articulate low-end punch with a natural, revealing midrange presentation that preserves micro-dynamics without glare.

THE ZERO EVOLUTION PHONO

WITH HFX GROUND STATION



Regarded as the definitive reference in analog playback, **The Zero Evolution Phono** w/HFX Ground Station represents the pinnacle of TARA Labs' engineering, handcrafted in the USA and backed by a lifetime guarantee. Designed to strip away every layer of distortion from the fragile, micro-level voltage produced by reference phono cartridges, this cable pairs an advanced external grounding station with laboratory-grade conductor architecture to deliver an uncompromised, master-tape listening experience.

KEY PERFORMANCE FEATURES

- **"Master" Gen3 8N RSC Conductors:**
Utilizes 99.999999% pure mono-crystal copper in a proprietary Rectangular Solid Core geometry that is hand-polished and frequency-tuned.
- **HFX Ground Station & Star-Ground System:** Employs an external grounding hub that enables you to float or ground distinct shielding paths, eliminating system hum and lowering the noise floor to complete inky blackness.
- **Ultra-Low Capacitance Architecture:**
Engineered with exceptionally low capacitance and available in RCA, XLR, and 5-pin DIN terminations, providing universal compatibility and zero high-frequency loss.

THE SONIC PROFILE

- **Full-Spectrum Frequency Mastery:**
Delivers effortless, infinitely extended highs without harshness, anchored by deep, authoritative low frequencies and a rich, fully textured midrange.
- **Absolute Transparency & Musicality:**
Completely strips away coloration and veiling, preserving transient attack and organic decay to present a lifelike, uncolored rendition of the original master.



*Includes full
HFX Floating Ground
Station System*

THE GRAND MASTER EVOLUTION PHONO

WITH DUAL-MONOBLOCK HFX GROUND STATION



As the absolute flagship phono interface in TARA Labs' lineup, **The Grand Master Evolution Phono** w/ Dual Monoblock HFX Ground Station stands as the definitive statement in analog signal transfer. Handcrafted in Oregon, USA, and backed by a lifetime guarantee, it combines industry-leading metallurgy with an advanced external Star-Ground System to eliminate interference and reveal the purest, uncompromised soul of your vinyl collection.

KEY PERFORMANCE FEATURES

- **“Master” Gen3 8N Rectangular Solid Core Conductors:** Built with ultra-pure 99.999999% (8N) mono-crystal copper in a hand-polished, frequency-tuned rectangular geometry that eradicates skin effect and internal distortion.
- **Dual “Monoblock” HFX Floating Ground Stations:** Features dedicated, isolated dual-monoblock grounding modules engineered to dissipate high-frequency RF/EMI interference.
- **Ultra-Low Capacitance Architecture:** Engineered to seamlessly match any cartridge type and output voltage without loading down high-frequency response, offering flexible RCA, XLR, and 5-pin DIN termination options.

THE SONIC PROFILE

- **Unmatched High-Frequency Air:** Delivers exquisite, effortless high-frequency extension and micro-detail with absolute smoothness and zero harshness.
- **Visceral Bass & Rich Midrange:** Anchors the performance with the world's most tight, authoritative low-end impact and a lush, full-bodied midrange that honors the artist's original intent.



*Includes full
“Dual Monoblock”
HFX Floating Ground
Station System*



TARA LABS

HEADPHONE CABLES

THE ECHO LIVE



The TARA Labs **Echo Live** serves as the entry point to the brand's High-End Headphone Cable Series, engineered for audiophiles seeking surgical precision without sacrificing musicality. Hand-crafted to order in Oregon and backed by a lifetime guarantee, this cable features proprietary conductor architecture and vibration damping designed to unlock the full potential of audiophile-grade headphones.

KEY PERFORMANCE FEATURES

- **72 SA-OF6N Silver Conductors:** Utilizes pressure-grouped, high-purity silver conductors to maximize conductivity and ensure uncompromised signal transfer for high-resolution formats.
- **Internal Noise Suppression:** Customized geometric geometry eliminates internal microphonics and triboelectric interference for an exceptionally low noise floor.
- **Advanced Vibration Control:** Incorporates specialized damping materials to isolate the signal chain from unwanted mechanical resonances and transient vibrations.

THE SONIC PROFILE

- **Airy High-Frequency Extension:** Delivers an open, effortless top end rich in delicate micro-detail, refined sparkle, and a smooth, natural shimmer that never fatigues the ear.
- **Expansive, Precise Imaging:** Crafts a wide, three-dimensional soundstage featuring pinpoint instrument localization, realistic separation, and authentic spatial depth.
- **Tight, Controlled Low End:** Perfectly anchors a rich, transparent midrange with bass response that remains exceptionally articulate, finely textured, and dynamic with authoritative punch.

THE MASTER LIVE



The TARA Labs **The Master Live** is an exceptional audiophile headphone cable handcrafted to order in Oregon, sitting directly above the Echo Live in TARA Labs' High-End Headphone Cable Series. Engineered to eliminate signal loss and mechanical distortion, it leverages the company's reference Rectangular Solid Core conductor geometry to unleash extraordinary musicality, transparency, and dynamic range from high-end reference headphones.

KEY PERFORMANCE FEATURES

- **SA-OF8N RSC Gen 2 Conductors:** Features 99.999999% pure (8-nines), mono-crystal, oxygen-free copper formed into hand-polished Rectangular Solid Core (RSC) conductors to maximize linear conductivity and minimize phase anomalies.
- **Frequency-Tuned Architecture:** Employs precise conductor grouping and geometry designed to eliminate microphonic handling noise and optimize bandwidth.
- **Master-Grade Handcrafting:** Built entirely by hand in the USA with custom vibration-damping dielectric layers and backed by a lifetime guarantee.

THE SONIC PROFILE

- **Expansive, Holographic Soundstage:** Delivers a remarkably wide, three-dimensional acoustic space with pinpoint spatial cues and clearly outlined, lifelike instrument imaging.
- **Extended, Air-Infused Treble:** Produces an open, sparkling high-frequency range that reveals delicate micro-details and nuanced harmonic textures without unwanted fatigue or harshness.
- **Rich Midrange with Authoritative Bass:** Combines lush, natural vocal timbre with a tightly controlled, punchy low-end impact for deeply engaging, balanced musicality.



THE OMEGA LIVE

WITH HFX GROUND STATION

The TARA Labs **The Omega Live** w/ HFX Floating Ground Station represents the absolute pinnacle of high-end headphone cable engineering, designed for uncompromising audiophiles who demand true reference transparency. Hand-crafted to order in Oregon and protected by a lifetime guarantee, the Omega Live integrates TARA Labs' flagship conductor topology with the patented High Frequency Extended (HFX) Floating Ground Station to strip away ambient RF/EMI hash, revealing an unprecedented realism.

KEY PERFORMANCE FEATURES

- **HFX Floating Ground Station:** Employs an external proprietary chassis filled with ceramic-barrier mineral compounds that actively drains high-frequency noise, RF/EMI, and electrostatic distortion entirely away.
- **Proprietary SA-OF8N RSC Conductors:** Utilizes pure 8-nines (99.999999%) Rectangular Solid Core copper conductors, eliminating phase distortion and skin-effect coloration across the entire frequency spectrum.
- **Ultra-Low Loss Dielectric & Mechanical Damping:** Features custom air-tube geometries and specialized acoustic absorption layers to suppress triboelectric handling noise and mechanical resonances.

THE SONIC PROFILE

- **Monumental, Multi-Dimensional Soundstage:** Renders instruments and vocalists in a vast, holographic space with razor-sharp spatial boundaries and cavernous depth.
- **Pristine Tonal Balance & Sub-Bass Authority:** Delivers effortless high-frequency shimmer and liquid midrange transparency, anchored by subterranean bass extension that is remarkably tactile, controlled, and lightning-fast.



*Includes full
HFX Floating Ground
Station System*

A coiled grey braided subwoofer cable is shown against a white background. The cable has a black connector with a pink stripe. The text "TARA LABS" and "SUBWOOFER CABLES" is overlaid on the image.

TARA LABS

SUBWOOFER CABLES

APOLLO EXTREME SUB



Handcrafted in Oregon, USA, the TARA Labs **Apollo Extreme Subwoofer** cable is engineered as a definitive high-end interconnect that eliminates muddy bass and unlocks the full dynamic potential of your low-end system. Built around ultra-refined solid-core conductors and advanced dual-layer shielding, it ensures clean, high-impact low-frequency transmission whether rendering cinematic rumbles or delicate acoustic basslines.

KEY PERFORMANCE FEATURES

- **SA-OF8N "Eight Nines" Copper:** Employs solid-core conductors with 99.999999% pure copper to eliminate graininess and deliver an exceptionally pure, uncompromised signal path.
- **Dual-Layer Anti-Interference Shielding:** Integrates Mylar-backed foil with an anti-corrosion copper braid to block EMI and RFI over long cable runs.
- **SVPE Dielectric & Torque Lock Connectors:** Features Super Virgin Polyethylene insulation for ultra-low capacitance and phase timing, paired with heavy-duty XLR or proprietary Torque Lock RCA terminations for rock-solid contact.

THE SONIC PROFILE

- **Taut, High-Impact Punch:** Delivers powerful, dynamic transient attacks that keep bass impacts authoritative and energetic without blooming or sagging.
- **Controlled Articulation & Texture:** Resolves intricate low-frequency textures and subtle tonal details with surgical control, keeping notes well-defined.
- **Seamless System Integration:** Prevents muddiness and timing smear, allowing your subwoofer to blend coherently and musically with your main speakers.

THE CAPRICE SUB



Handcrafted in Oregon, USA, the TARA Labs **The Caprice Sub** is an audiophile-grade subwoofer cable engineered to bridge the divide between raw acoustic power and nuanced musical articulation. Stepping up to proprietary Rectangular Solid Core (RSC®) conductors and advanced dielectric materials, it preserves extended bandwidth across the signal path to prevent low-end smearing and reveal the full texture of complex bass frequencies in high-fidelity and home theater systems.

KEY PERFORMANCE FEATURES

- **RSC SA-OF8N Copper Conductors:** Utilizes proprietary Rectangular Solid Core conductors made from 99.999999% pure "Eight Nines" copper, expanding bandwidth while virtually eliminating distortion and grain.
- **Aero-PE Dielectric & Natural Fiber Core:** Combines Aero-PE insulation with a central natural fiber core to minimize dielectric energy absorption, preserving transient speed and signal timing.
- **Anti-Corrosion Braided Shielding & Precision Terminations:** Employs an anti-corrosion coated SA-OF8N copper braided shield for a dead-silent noise floor, terminated with heavy-duty XLR or proprietary Torque-Lock RCA.

THE SONIC PROFILE

- **Fast, Well-Defined Bass:** Delivers tight, agile low-frequency transients that maintain speed and definition during rapid, demanding bass passages.
- **Refined Articulation & Texture:** Resolves the fine tonal nuances of instruments like acoustic double bass, ensuring low notes are distinct and textured rather than boomy or congested.
- **Seamless Extended Range:** Preserves upper-bass and lower-midrange extension, allowing smooth, coherent crossover integration between the subwoofer and the main stereo or surround speakers.

ISM ONBOARD SUB



Handcrafted in Oregon, USA, the **ISM Onboard Sub** is TARA Labs' premier flagship subwoofer cable, engineered to bring absolute authority, nuance, and lifelike realism to high-end home theater and two-channel audio systems. Combining Rectangular Solid Core (RSC) 99.999999% pure copper conductors with Teflon Lumens air tube dielectrics and proprietary Integrated System Ground technology, the ISM Sub preserves essential upper-harmonic extension to sharply define the leading edge of every low-frequency note while completely eradicating electronic noise.

KEY PERFORMANCE FEATURES

- **RSC SA-OF8N Copper Conductors:** Features Rectangular Solid Core Super-Annealed, Oxygen-Free "Eight Nines" (99.999999% pure) copper for unrivaled conductivity and a ultra-wide bandwidth signal path free of distortion.
- **Teflon Lumens Air Tube Dielectric:** Suspends conductors within an advanced air tube structure to achieve an ultra-low dielectric constant, eliminating dielectric energy storage and delivering near-zero signal loss.
- **Onboard Ceralex Capsule & Silver Braided Shield:** Deploys an integrated Ceralex noise-absorption capsule alongside an anti-corrosion silver braided shield to actively eliminate RF/EMI interference.

THE SONIC PROFILE

- **Sub-Bass Extension with Seismic Authority:** Delivers profound low-end reach and foundation-shaking physical weight without losing control, boominess, or dynamic headroom.
- **Sharp Leading-Edge Definition:** Preserves upper-bass harmonics to delineate the exact start and stop of low-frequency transients, giving explosions, kick drums, and bass plucks razor-sharp clarity.
- **Highly Articulated Low-Mids & Spatial Realism:** Eliminates signal smearing in the critical low-mid transition zone, resulting in a three-dimensional sense of physical space and seamless acoustic integration with main speakers.



TARA LABS

SPEAKER LINKS

THE APOLLO SPEAKER LINKS



The TARA Labs **Apollo Speaker Links** are premium, hand-crafted bi-wire jumper cables designed to replace standard factory stamped-metal bridge plates on four-terminal loudspeakers. Custom-built to order in Oregon, USA, and backed by a lifetime warranty, these 8-inch jumpers preserve the purity of signal transfer between high- and low-frequency binding posts, eliminating harshness and unlocking the full acoustic potential of your monitors or floorstanding loudspeakers.

KEY PERFORMANCE FEATURES

- **Extruded SVPE Dielectric:** Insulated with Super Virgin Polyethylene (SVPE) to minimize signal loss, capacitance, and unwanted dielectric coloration across frequency bands.
- **Hand-Soldered High-Conduction Terminations:** Available with premium bananas or spades that are permanently soldered rather than crimped, ensuring lower contact resistance and long-term durability.
- **Hand-Crafted Construction with Hand-Polished Conductors:** Assembled by skilled US technicians who hand-polish each conductor to ensure an optimal physical and electrical interface.

THE SONIC PROFILE

- **Transparent & Airy Presentation:** Delivers an open, uncolored soundstage with clear high-frequency extension and micro-detail retrieval.
- **Elimination of Edge & Harshness:** Smooths out the grain, glare, and high-frequency distortion typically introduced by generic stamped brass or gold-plated factory jumpers.
- **Dynamic, "Live" Soundstage:** Enhances transient impact and coherence between drivers, creating a more lifelike, engaging musical presentation.

PRIME M1 SERIES

SPEAKER LINKS



The TARA Labs **Prime M1 Series Speaker Links** are high-end bi-wire jumpers handcrafted in Oregon, USA, designed to eliminate the primary bottleneck in multi-terminal loudspeaker systems. Built using the exact same proprietary technologies found in TARA Labs' full-length Prime M1 speaker cables, these 10-inch links replace generic gold-plated brass bridge plates with laboratory-grade conductors to ensure pristine, uninterrupted musical transfer between high- and low-frequency binding posts.

KEY PERFORMANCE FEATURES

- **SA-OF8N Rectangular Solid Core (RSC) Conductors:** Employs 99.999999% pure Super-Annealed Mono-Crystal copper formed into frequency-tuned, hand-polished rectangular solid-core profiles.
- **Air-Dielectric Helix Tube Geometry:** Features a complex helical array of fine Teflon and Polyethylene tubes that isolates the 16 conductors per run, minimizing "dielectric soak" and preserving precise phase and timing.
- **BSM (Banana/Spade Module) System:** Outfitted with an interchangeable modular termination system that lets users effortlessly swap between gold-plated spades and banana plugs.

THE SONIC PROFILE

- **Wide Soundstage:** Creates an "open window" into the music with expansive spatial depth, clear layering, and precise three-dimensional instrument placement.
- **Neutral, High-Resolution Detail Retrieval:** Resolves subtle micro-details, vocal textures, and acoustic room cues with lifelike transparency across the entire frequency range.
- **Coherent Timing and Driver Integration:** Eliminates terminal glare and phase smearing, delivering tighter transient attacks and seamless tonal coherence between the speaker's woofer and tweeter sections.

THE MUSE SPEAKER LINKS



TARA Labs' **The Muse Speaker Links** are reference-grade bi-wire jumpers engineered specifically to satisfy high-current demands and preserve absolute signal integrity in sophisticated multi-terminal loudspeakers. Handcrafted to order in Oregon, USA, and protected by a lifetime warranty, these 14-inch links feature separate positive and negative runs per channel to eliminate standard terminal glare. By pairing proprietary solid-core conductors with advanced air-tube geometry, The Muse effectively removes the veil between listener and recording, delivering an expansive, commanding presentation with effortless musicality.

KEY PERFORMANCE FEATURES

- **SA-OF8N Helixed RSC Conductors:** Employs 21 helixed Rectangular Solid Core conductors per run crafted from 99.999999% pure Super-Annealed Mono-Crystal copper to maximize conductivity and suppress distortion.
- **Aerospace Polyethylene & PTFE Air-Tube Dielectric:** Features individually insulated conductors wrapped in aerospace-grade polyethylene suspended with PTFE (Teflon) air tubes.
- **Isolated Geometry with BSM Termination:** Configured with physically separate positive and negative runs per channel and outfitted with the versatile interchangeable BSM (Banana/Spade Module) system.

THE SONIC PROFILE

- **Midrange Weight & Deep, Controlled Bass:** Imparts substantial body, warmth, and solid weight to the lower registers and midrange, firmly grounding complex musical recordings.
- **Superbly Defined Imagery & Spatial Cues:** Lifts the acoustic veil to present pin-point instrument placement and cleanly resolved micro-details within an expansive, natural soundstage.
- **High-Current Authority & Effortless Dynamics:** Handles heavy signal transients with total composure, delivering extended high frequencies and powerful dynamic contrasts without fatigue.

OMEGA EVOLUTION SPEAKER LINKS



The TARA Labs **Omega Evolution Speaker Links** represent an uncompromising, near-pinnacle achievement in high-end audio signal transfer, sitting just below the flagship Grand Master Evolution series. Handcrafted in Oregon, USA, and protected by a lifetime warranty, these 14-inch reference-grade links replace factory bridge plates with an elite configuration of separate positive and negative runs for each binding post, achieving a vanishingly low noise floor and unlocking the full resolution of statement loudspeakers.

KEY PERFORMANCE FEATURES

- **Massive SA-OF8N RSC Conductor Array:** Utilizes 42 helixed Rectangular Solid Core (RSC®) conductors per run made of proprietary 99.999999% pure Super-Annealed Mono-Crystal Copper to virtually eliminate distortion.
- **Independent Positive/Negative Geometry:** Features physically separated positive and negative conductor runs for each set of binding posts to optimize signal isolation and current delivery.
- **Modular BSM & Aerospace Insulation:** Insulated with fine-layer aerospace polyethylene and outfitted with TARA Labs' interchangeable BSM (Banana/Spade Module) system.

THE SONIC PROFILE

- **Holographic Soundstage & Dimensionality:** Delivers an expansive acoustic space that scales effortlessly in width and depth, establishing exceptional spatial awareness and immersion.
- **Pinpoint Imaging & Micro-Detail Resolution:** Resolves delicate textures, ambient room cues, and ultra-fine micro-details with absolute surgical accuracy and natural clarity.
- **Effortless Dynamic Authority:** Transmits high-current musical signals with powerful authority, maintaining composure, impact, and absolute tonal control.

THE GRAND MASTER SPEAKER LINKS



The TARA Labs **Grand Master Evolution Speaker Links** represent the absolute zenith of audio engineering and signal transfer, designed specifically to complement the world's most demanding ultra-high-end loudspeakers. Handcrafted to order in Oregon, USA, and protected by a lifetime warranty, these 14-inch flagship links feature an extraordinary array of 224 total SA-OF8N copper conductors arranged in separate positive and negative runs per binding post. By achieving a vanishingly low noise floor and complete dielectric isolation, they remove the final barrier in the signal path, allowing the true acoustic character and scale of recorded music to emerge from an inky black background.

KEY PERFORMANCE FEATURES

- **Massive 224-Conductor RSC Array:**
Features a staggering 224 total frequency-tuned, hand-polished Rectangular Solid Core (RSC) conductors made of 99.999999% pure Super-Annealed Mono-Crystal Copper.
- **Air-Tube & Aero-PE GMI Dielectric:**
Combines advanced air-tube geometry with individual conductor insulation made of aerospace-grade polyethylene.
- **Isolated Geometry with BSM Flexibility:**
Configured with physically separate positive and negative runs for each channel and terminated with TARA Labs' versatile interchangeable BSM (Banana/Spade Module) system.

THE SONIC PROFILE

- **Expansive Soundstage & Dimensionality:** Recreates a massive, room-filling acoustic space with exceptional depth, width, and realistic reverberant ambient room cues.
- **Micro-Detail Retrieval from a Pure Black Background:** An ultra-low noise floor exposes previously veiled textures, fine harmonic decays, and subtle vocal nuances with total transparency.
- **Dynamic Power & Pinpoint Imaging:** Delivers explosive, high-current transient attacks with effortless authority while locking instruments and performers into exact three-dimensional positions.



TARA LABS

INSTRUMENT CABLES



THE ARTIST

Handcrafted to order in Oregon, USA, **The Artist Instrument Cable** by TARA Labs translates the company's legendary audiophile reference technology into an uncompromising, high-performance conduit for recording studios and stage musicians alike. Trusted by iconic artists such as Larry Carlton, Stanley Clarke, and Nathan East, this cable is purpose-built to preserve total signal transparency across guitars, basses, and keyboards. By pairing ultra-pure solid-core conductors with advanced dielectric insulation and durable outer shielding, The Artist captures the nuanced soul and dynamics of any performance without introducing noise, coloration, or signal degradation.

KEY PERFORMANCE FEATURES

- **RSC SA-OF8N Copper Conductors:** Features Rectangular Solid Core (RSC) Super Annealed Oxygen-Free Eight Nines copper (99.999999% pure mono-crystal) frequency-tuned to eliminate conductor-to-conductor distortion.
- **Aero-PE & Teflon Air-Tube Dielectrics:** Utilizes specialized aerospace-grade polyethylene & proprietary air tubes to reduce dielectric absorption.
- **Custom Terminations & Stage-Ready Shielding:** Outfitted with custom gold-plated 1/4" connectors (available in straight or right-angle configurations) protected by a durable, black filament mesh jacket engineered for longevity.

THE SONIC PROFILE

- **Expansive Highs & Holographic Staging:** Delivers extended, airy high-frequency detail alongside a wide, dimensional soundstage that renders every harmonic naturally.
- **Open, Detailed Midrange with Tight Bass:** Reproduces an articulate, uncolored midrange presence anchored by deep, controlled, and punchy low-end response.
- **Vanishingly Low Noise Floor:** Presents a stark, pitch-black background that keeps your instrument's core tone focused, dynamic, and exceptionally clean.

THE MASTER



Handcrafted to order in Oregon, USA, **The Master Instrument Cable** represents TARA Labs' flagship tier of instrument connectivity, distilling more than three decades of reference-grade audiophile engineering into an elite conduit for world-class musicians and studio engineers. Built to redefine the direct relationship between instrument and listener, it deploys the brand's highest-specification proprietary conductor and dielectric geometries to unlock maximum bandwidth and complete tonal transparency. The result is an uncompromising cable trusted across historic studios and major stages to capture every nuance and emotional dynamic without signal degradation or coloration.

KEY PERFORMANCE FEATURES

- **Hand-Polished RSC SA-OF8N Copper:** Utilizes Super Annealed, Oxygen-Free Eight Nines (99.999999% pure) mono-crystal copper formed into Rectangular Solid Core (RSC) geometry.
- **Aero-PE & Teflon Air-Tube Architecture:** Employs advanced aerospace-grade polyethylene dielectrics and specialized Teflon air tubes to keep capacitance vanishingly low, preserving ultra-fast transient speeds.
- **Professional Shielding & Custom Terminations:** Outfitted with custom gold-plated 1/4" connectors encased in a proprietary black filament protective sleeve designed for demanding studio and stage.

THE SONIC PROFILE

- **Airy High-End Extension & Holographic Imaging:** Produces open, shimmering highs alongside a three-dimensional, immersive soundstage that accurately defines every subtle harmonic and spatial cue.
- **Full-Bodied, Detailed Midrange:** Delivers a rich, natural presence that conveys the organic weight and micro-dynamics of your instrument with effortless clarity.
- **Authoritative Lows on an Inky-Black Floor:** Yields tight, surgically controlled bass extension set against an ultra-quiet background, allowing notes to bloom with absolute realism.

THE MASTER M-SERIES



Hand-crafted to order in Oregon, USA, **The Master M-Series Microphone Cable** merges TARA Labs' decades of audiophile design heritage with a professional-grade studio interface tailored for world-class vocalists, musicians, and tracking engineers. Drawing directly from the proprietary technology of the brand's elite reference lines, this cable ensures that delicate microphone signals and vintage instrument feeds remain completely pristine, unfiltered, and breathtakingly alive. Trusted by legendary artists and deployed in iconic venues like Carnegie Hall and Capitol Records Studios, it delivers unmatched signal purity and transparency across demanding professional recording environments.

KEY PERFORMANCE FEATURES

- **RSC Rectangular Solid Core Conductors:** Utilizes TARA Labs' unique geometric configuration to completely eliminate coloration common in conventional multi-strand cables.
- **99.999999% Pure SA-OF8N Copper:** Employs Super Annealed, Oxygen-Free Eight Nines mono-crystal copper that is hand-polished and frequency-tuned for absolute maximum conductivity.
- **Advanced Air-Tube Dielectrics & Balanced Terminations:** Built with Aero-PE insulation and Teflon air tubes to minimize signal absorption, paired with professional-grade balanced gold-plated XLR terminations.

THE SONIC PROFILE

- **Airy, Extended Highs:** Delivers open, shimmering high-frequency extension packed with accurate spatial cues and natural brilliance.
- **Rich, Focused Midrange:** Recreates vocals and acoustic sources with a full, detailed, and uncolored musicality that preserves every organic nuance.
- **Deep, Clean Lows on an Ultra-Quiet Floor:** Yields firm, tight bass response free of mud or bloat, set against an inky-black, noise-free background for true three-dimensional imaging.

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