

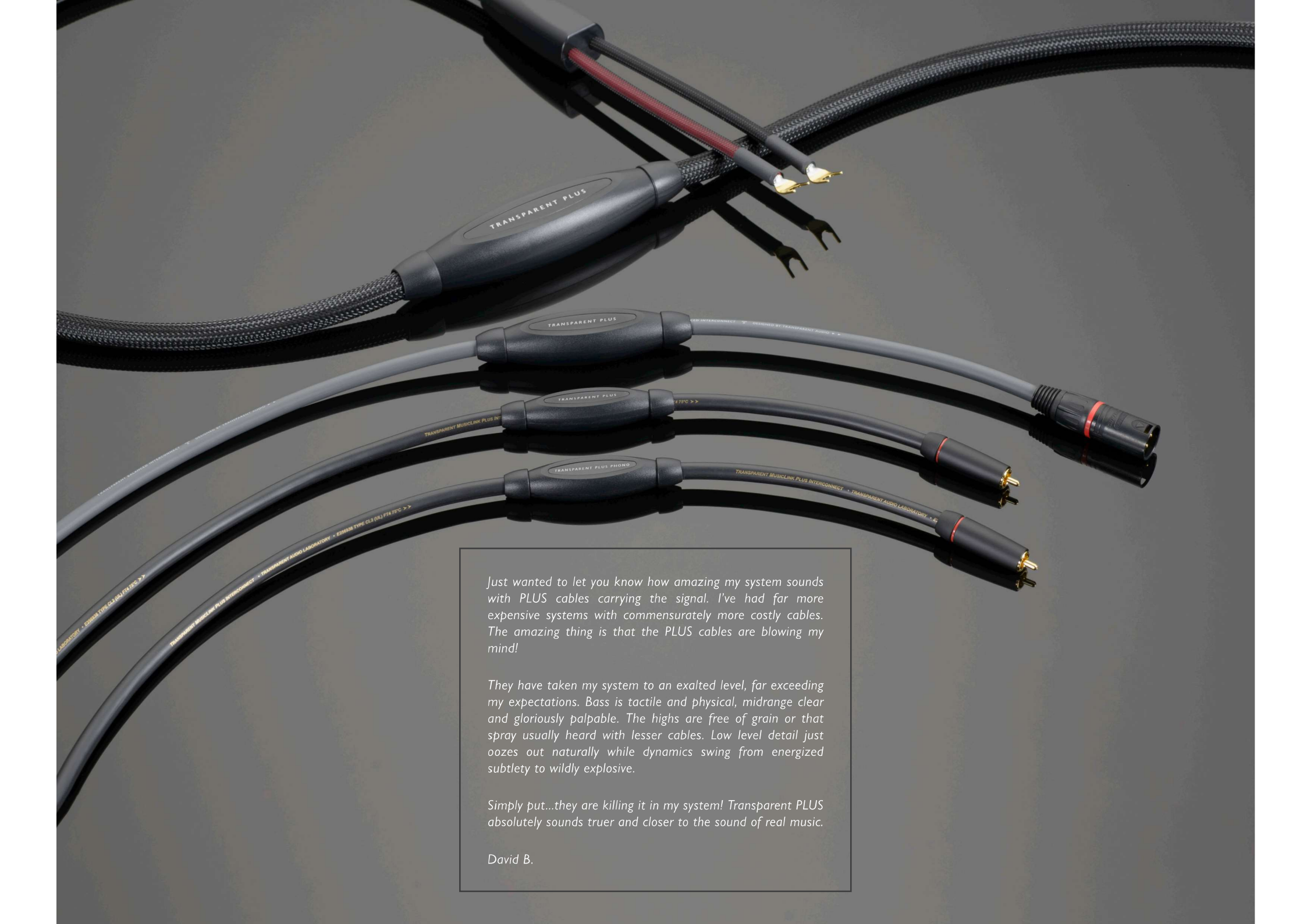


TRANSPARENT

PRICE LIST

2025

Reference Sounds



Just wanted to let you know how amazing my system sounds with PLUS cables carrying the signal. I've had far more expensive systems with commensurately more costly cables. The amazing thing is that the PLUS cables are blowing my mind!

They have taken my system to an exalted level, far exceeding my expectations. Bass is tactile and physical, midrange clear and gloriously palpable. The highs are free of grain or that spray usually heard with lesser cables. Low level detail just oozes out naturally while dynamics swing from energized subtlety to wildly explosive.

Simply put...they are killing it in my system! Transparent PLUS absolutely sounds truer and closer to the sound of real music.

David B.

TRANSPARENT SYSTEM EXPLORER



THE TRANSPARENT COLLECTION

Building a home audio system from the ground up or making a system more musically satisfying by upgrading some components should be fun and rewarding, but it's complicated. There is no single component that makes up a great home audio system. It's really all about how everything works together to create the listening experience. Making everything work together is challenging because mistakes can be costly and can result in less than satisfactory overall system performance.

Because cables, power cords, and power conditioning are largely hidden, they are the least understood and most underestimated components in a system. Cables, power cords, and power conditioning, however, occupy every part of every system, and as a whole have as much or more to do with the overall

musical character of a system than any single core component. The benefits of upgrading core components like amplifiers and speakers also can't be fully realized unless the cables connecting them are up to the task of working optimally with them. To build a great system regardless of budget considerations or aspirations, requires putting together a system plan that includes the right performance level of cables, power cords, and power conditioning.

This Transparent System Explorer can help you get started on your journey, and Transparent and our Dealers can provide even more guidance to help you avoid costly wrong turns. Transparent and Transparent Dealers have decades of experience building systems, and we share a passion to help customers put together better systems and get more musical enjoyment as their systems grow and evolve.

BETTER, NOT JUST DIFFERENT

Transparent applied the techniques and design insights gained during the development of our ultimate design, MAGNUM OPUS, to our entire collection of products. Starting with basic interconnects and speaker cables, each Transparent product has inherited its share of MAGNUM OPUS DNA. Because of our decades of research and development, Transparent is able to provide predictable and measured levels of musicality at each performance level.

Transparent is different from the rest. We don't just offer better materials and a different type of sound and call it a performance upgrade. Progressing from one Transparent performance level to the next provides a more musically involving listening experience, not just different sound.

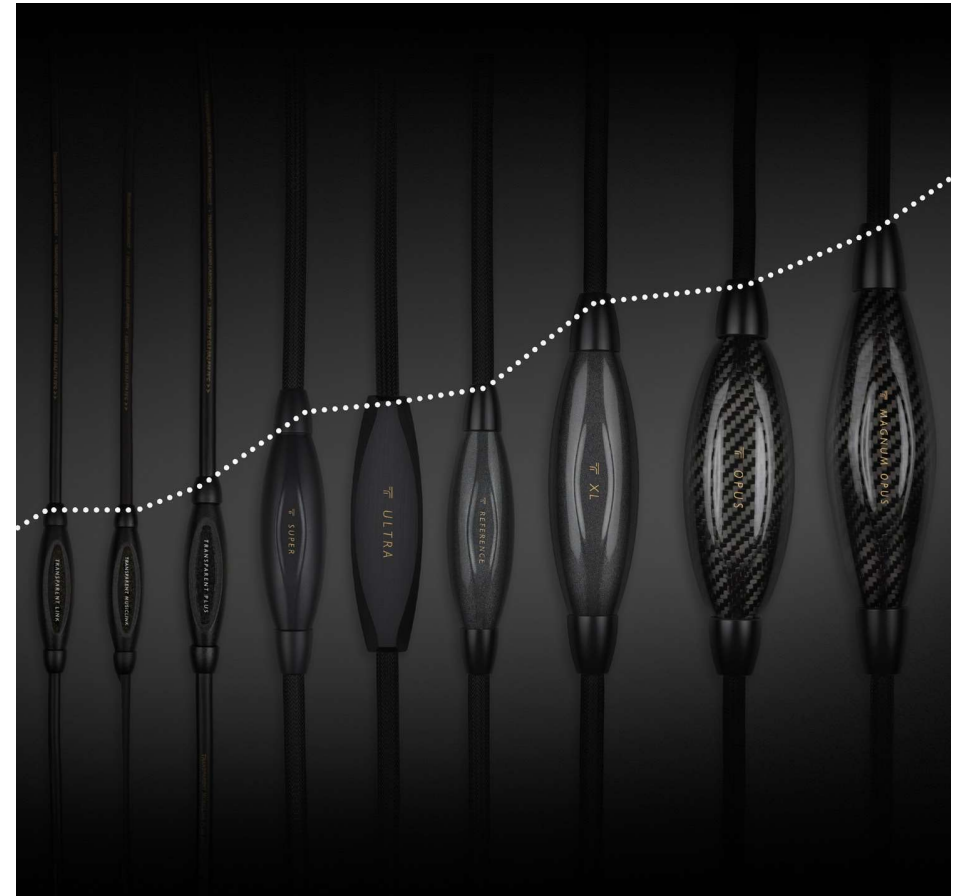
TRANSPARENT SYSTEM EXPLORER

START WITH THE FOUNDATION

Explore the entire suite of Transparent products that will help the components in your system play in perfect harmony. Start to improve your system by upgrading it with an appropriate musicality level of Transparent Audio Cables throughout because audio cables establish the fundamental musicality of an audio system. Then take an even bigger step forward in solidifying the performance of your system by adding level-associated source cables such as phono and digital cables. Finally adding Transparent Power Cords and Power Conditioners will give your system all the clean, quiet, and unfettered power your components crave.

STEP-BY-STEP WITH UPGRADES

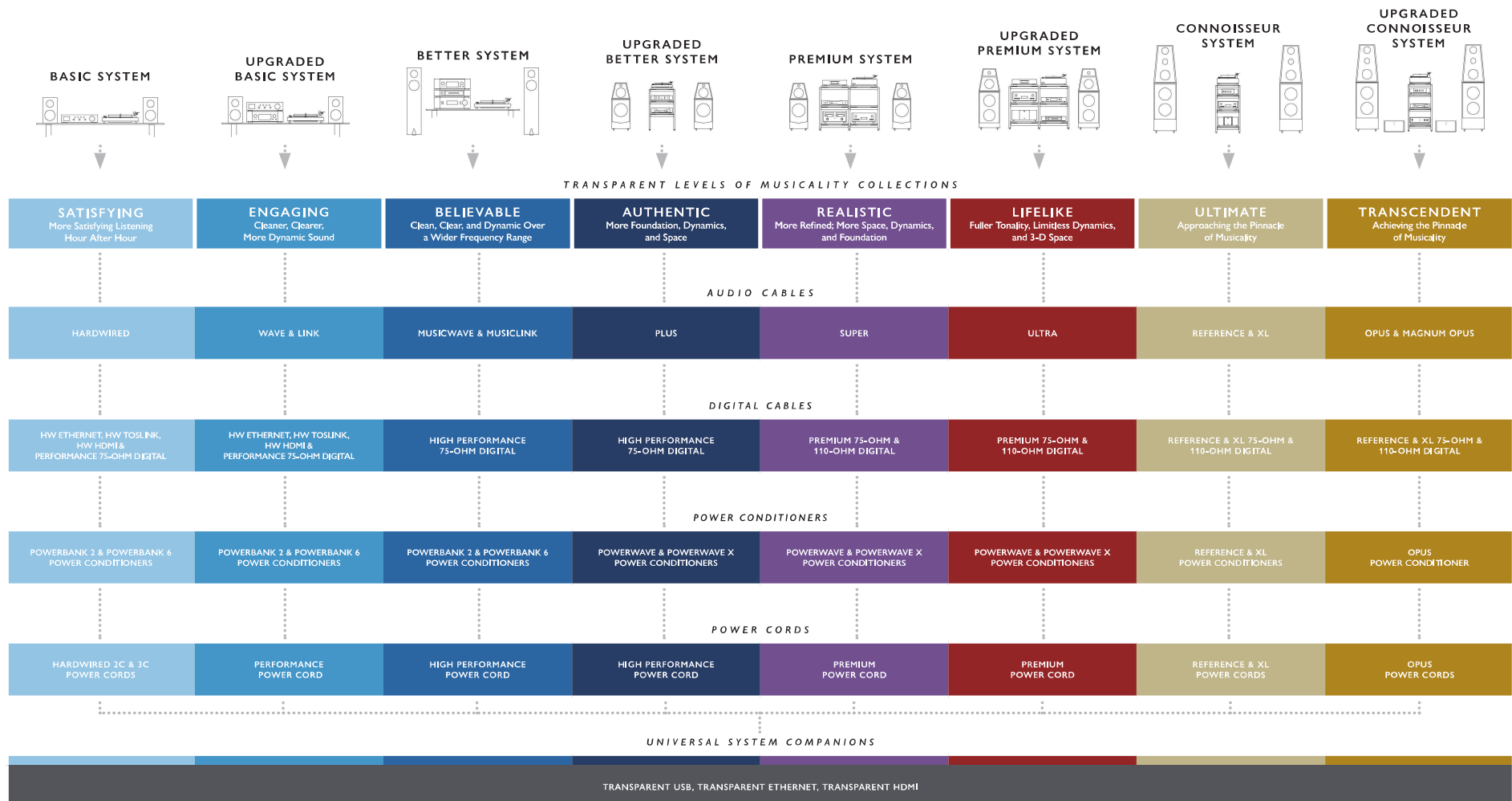
Don't worry. With Transparent it's easy and rewarding to improve your system over time. Your journey toward "you are there" listening experiences is safe, sure, and affordable with Transparent. The Transparent upgrade program protects your original investments by providing generous trade-in values toward the purchase of cables and power conditioning at the next level of musicality or higher.



LEVELS OF MUSICALITY SYSTEM BUILDER

DEFINE, IDENTIFY, AND PROGRESS

The Transparent System Builder helps you identify your music and film system goals. With our Levels Of Musicality color coded chart you can explore what family of Transparent linking solutions will help you achieve your goals. Build the foundation of your system with an appropriate musicality level of analog audio cables throughout and then complete the system with the appropriate level of Transparent digital cables, power conditioners, power cords, and universal system companions.





ENTHUSIAST COLLECTION



TRANSPARENT HARDWIRED AUDIO CABLES

MORE SATISFYING LISTENING HOUR AFTER HOUR WITH BASIC MUSIC AND FILM SYSTEMS



Hardwired Speaker Cable

In today's fast-moving, high-tech world, you need connections that deliver performance and reliability, not just convenience. Transparent Hardwired provides high-quality audio and video connections designed to link your media with your home entertainment system. Hardwired Audio Cables are the ideal links to ensure a rich, front-and-center musical experience in your own home.

LEVEL-MATCHED SYSTEM COMPANIONS: High Performance Inwall Speaker Cables, Hardwired HDMI, Hardwired Ethernet, Hardwired Three Conductor Power Cord, Hardwired Two Conductor Power Cord, Hardwired TOSLink, PowerBank 2, PowerBank 6

HARDWIRED RCA INTERCONNECT

| | |
|---------|-----|
| HWRCA18 | 79 |
| HWRCA3 | 89 |
| HWRCA6 | 119 |
| HWRCA10 | 149 |
| HWRCA20 | 199 |
| HWRCA30 | 269 |

HARDWIRED BALANCED INTERCONNECT

| | |
|--------|-----|
| HWBL18 | 119 |
| HWBL3 | 129 |
| HWBL6 | 169 |
| HWBL10 | 199 |
| HWBL20 | 289 |
| HWBL30 | 389 |

HARDWIRED SPEAKER CABLE*

| | |
|--------|-----|
| HWSC8 | 169 |
| HWSC10 | 199 |
| HWSC12 | 219 |
| HWSC15 | 259 |
| HWSC20 | 319 |
| HWSC25 | 389 |

*Banana termination only



Hardwired RCA Interconnect



Hardwired Balanced Interconnect

TRANSPARENT HARDWIRED DIGITAL CABLES AND POWER CORDS

MORE SATISFYING LISTENING HOUR AFTER HOUR WITH BASIC MUSIC AND FILM SYSTEMS



Hardwired HDMI



Hardwired Ethernet

HARDWIRED HDMI

| | |
|----------|-----|
| HWHDMI18 | 89 |
| HWHDMI3 | 99 |
| HWHDMI6 | 119 |
| HWHDMI10 | 189 |
| HWHDMI15 | 279 |

HARDWIRED TOSLINK

| | |
|---------|-----|
| HWTOS18 | 49 |
| HWTOS3 | 59 |
| HWTOS6 | 69 |
| HWTOS10 | 79 |
| HWTOS20 | 109 |
| HWTOS30 | 129 |
| HWTOS40 | 149 |
| HWTOS50 | 169 |
| HWTOS60 | 199 |

HARDWIRED ETHERNET

| | |
|-----------|-----|
| HWETHER18 | 49 |
| HWETHER3 | 59 |
| HWETHER6 | 69 |
| HWETHER10 | 79 |
| HWETHER20 | 99 |
| HWETHER30 | 129 |
| HWETHER40 | 149 |
| HWETHER50 | 169 |
| HWETHER60 | 199 |



*Hardwired
TOSLink*



*Hardwired 2
Prong Power Cord*



*Hardwired 3
Prong Power Cord*

HARDWIRED 2 CONDUCTOR POWER CORD U.S. ONLY

HARDWIRED 3 CONDUCTOR POWER CORD U.S. ONLY

Hardwired Digital Cables are the ideal links for your digital media collection. Hardwired Power Cords are the optimal connection to deliver safe, stable current to your audio components.

LEVEL-MATCHED SYSTEM COMPANIONS: Hardwired RCA Interconnect, Hardwired Balanced Interconnect, Hardwired Speaker Cable, High Performance Inwall Speaker Cables, PowerBank 2, PowerBank 6

TRANSPARENT LINK AND WAVE AUDIO CABLES

CLEANER, CLEARER, MORE DYNAMIC SOUND WITH UPGRADED BASIC MUSIC AND FILM SYSTEMS



Link and Wave pair well with good integrated components. Superior construction, large copper conductors, and noise reduction networks help basic components deliver more bass with greater control and reveal more musical details and spatial information than a system can deliver with typical audio cables. Link and Wave are upgradeable to PLUS Audio Cables and above.

LEVEL-MATCHED SYSTEM COMPANIONS: Basic Biwire Adapters, High Performance Inwall Speaker Cables, High Performance Brick Networks, Performance or High Performance Digital Cables; Hardwired HDMI and Ethernet Cables; Hardwired Digital Optical, Hardwired 2- or 3- Prong Power Cords, Performance Power Cords, PowerBank 2, PowerBank 6

| LINK RCA INTERCONNECT | | WAVE SPEAKER CABLE | | LINK PHONO INTERCONNECT* | |
|-----------------------|-----|--------------------|-----|--------------------------|-----|
| TL0.5 | 129 | TW8 | 319 | TLPH1 | 159 |
| TL1 | 129 | TW10 | 359 | TLPH1.5 | 179 |
| TL1.5 | 159 | TW12 | 399 | TLPH2 | 209 |
| TL2 | 179 | TW15 | 459 | TLPH10 | 259 |
| TL10 | 229 | TW20 | 549 | | |
| TL15 | 319 | TW25 | 649 | | |
| TL20 | 399 | TW +5 FT | +90 | | |
| TL25 | 489 | | | | |
| TL +5 FT | +80 | | | | |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard.

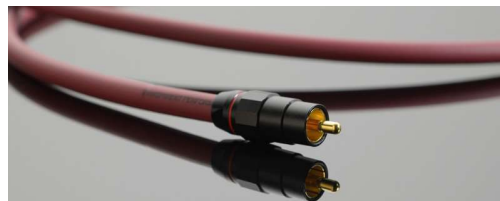
Standard termination for Wave Speaker Cable is spade lugs (S>S). Standard bananas (B>S or B>B) are optional. BFA Connectors are available. Use Transparent Basic Biwire Adapters for biwire speakers rather than the gold plated biwire plates that come with many speakers for superior low end control and high frequency accuracy.



Hardwired HDMI



PowerBank 6



Performance 75-Ohm Digital Link



Performance Power Cord

TRANSPARENT MUSICLINK AND MUSICWAVE AUDIO CABLES

CLEAN, CLEAR, AND DYNAMIC OVER A WIDER FREQUENCY RANGE WITH BETTER MUSIC AND FILM SYSTEMS



MusicLink and MusicWave Audio Cables are upgradeable to PLUS Audio Cables and above. MusicLink and MusicWave Cables pair well with good to better integrated components. MusicLink and MusicWave Cables are heftier with more refined network technology than Transparent's basic Link and Wave Cables. They deliver more bass with greater control and possess superior imaging.

LEVEL-MATCHED SYSTEM COMPANIONS: Basic or High Performance Biwire Adapters, High Performance Inwall Speaker Cables, High Performance Brick Networks; Performance, High Performance, Power Cords; Performance or High Performance Digital Cables; Transparent HDMI, USB, or Ethernet Cables; Hardwired Optical Digital, PowerBank 2, PowerBank 6

MUSICLINK RCA INTERCONNECT

| | |
|---------|-------|
| ML0.5 | 259 |
| ML1 | 259 |
| ML1.5 | 319 |
| ML2 | 389 |
| ML10 | 519 |
| ML15 | 719 |
| ML20 | 809 |
| ML25 | 1.109 |
| ML +5FT | +200 |

BALANCED MUSICLINK

| | |
|-----------|-------|
| BML1 | 519 |
| BML1.5 | 589 |
| BML2 | 669 |
| BML10 | 819 |
| BML15 | 1.049 |
| BML20 | 1.279 |
| BML25 | 1.519 |
| BML +5 FT | +230 |

MUSICLINK PHONO INTERCONNECT*

| | |
|---------|-----|
| MLPH1 | 259 |
| MLPH1.5 | 319 |
| MLPH2 | 389 |
| MLPH10 | 519 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard.

MUSICWAVE SPEAKER CABLE

| | |
|----------|-------|
| MW8 | 639 |
| MW10 | 729 |
| MW12 | 819 |
| MW15 | 959 |
| MW20 | 1.179 |
| MW25 | 1.399 |
| MW +5 FT | +230 |

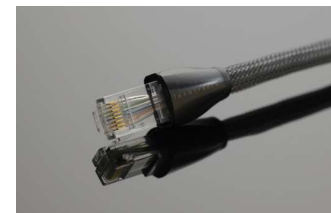
MUSICWAVE BIWIRE SC

| | |
|------------|-------|
| MWBW8 | 839 |
| MWBW10 | 919 |
| MWBW12 | 1.019 |
| MWBW15 | 1.149 |
| MWBW20 | 1.379 |
| MWBW25 | 1.599 |
| MWBW +5 FT | +220 |

*Standard MusicWave Speaker Cable termination is spade lugs (S>S). Standard bananas (B>S or B>B) are optional.



MusicWave Biwire Speaker Cable



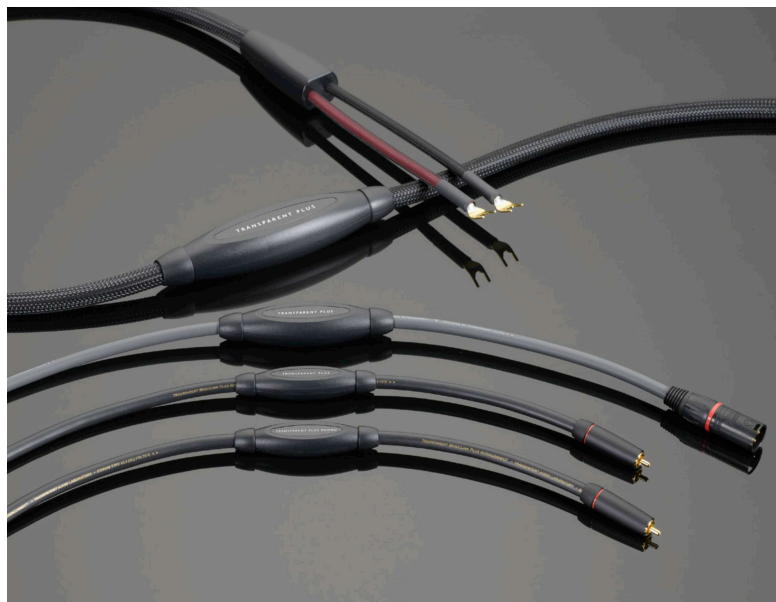
Transparent Ethernet



MusicLink Phono Interconnect

TRANSPARENT PLUS AUDIO CABLES

MORE DYNAMICS, FOUNDATION, AND SPACE WITH UPGRADED BETTER MUSIC AND FILM SYSTEMS



PLUS Audio Cables are upgradeable to SUPER Audio Cables and above. PLUS Cables pair well with better integrated components or good separates and better speakers, delivering more bass with greater control and superior imaging. PLUS Cables feature larger signal conductors, better connectors, and more refined network technology than MusicLink and MusicWave.

LEVEL-MATCHED SYSTEM COMPANIONS: High Performance Biwire Adapters, High Performance or Premium Inwall Speaker Cables, High Performance or Premium Brick Networks; High Performance or Premium Digital Cables; Performance, High Performance or Premium Power Cords; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, PowerBank 6, PowerWave, PowerWave X

PLUS RCA INTERCONNECT

| | |
|-----------|-------|
| PSE0.5 | 549 |
| PSE1 | 549 |
| PSE1.5 | 629 |
| PSE2 | 719 |
| PSE10 | 879 |
| PSE15 | 1.159 |
| PSE20 | 1.429 |
| PSE25 | 1.709 |
| PSE +5 FT | +280 |

PLUS BALANCED INTERCONNECT

| | |
|-----------|-------|
| PBL1 | 1.089 |
| PBL1.5 | 1.199 |
| PBL2 | 1.319 |
| PBL10 | 1.549 |
| PBL15 | 1.899 |
| PBL20 | 2.249 |
| PBL25 | 2.599 |
| PBL +5 FT | +350 |

PLUS PHONO INTERCONNECT*

| | |
|--------|-----|
| PPH1 | 549 |
| PPH1.5 | 629 |
| PPH2 | 719 |
| PPH10 | 879 |
| PPHDIN | 389 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard.

PLUS SPEAKER CABLE

| | |
|-----------|-------|
| PSC8 | 1.279 |
| PSC10 | 1.429 |
| PSC12 | 1.569 |
| PSC15 | 1.779 |
| PSC20 | 2.129 |
| PSC25 | 2.479 |
| PSC +5 FT | 350 |
| S>LB* | 99 |
| LB>LB* | 179 |

PLUS BIWIRE SPEAKER CABLE

| | |
|-------------|-------|
| PSCBW8 | 1.499 |
| PSCBW10 | 1.649 |
| PSCBW12 | 1.789 |
| PSCBW15 | 1.999 |
| PSCBW20 | 2.349 |
| PSCBW25 | 2.699 |
| PSCBW +5 FT | +350 |
| S>BWL* | +179 |
| LB>BWL* | +259 |

*Standard PLUS Speaker Cable termination is spade lugs (S>S). Standard bananas (B>S or B>B) are optional.



PLUS Biwire Speaker Cable



PLUS Phono

TRANSPARENT SUPER AUDIO CABLES

MORE REFINED AND POWERFUL DYNAMICS, FOUNDATION, AND SPACE WITH PREMIUM MUSIC AND FILM SYSTEMS



SUPER Audio Cables are upgradeable to ULTRA Audio Cables and above. SUPER Cables pair well with better separates and speakers, delivering more bass with greater control and superior imaging. SUPER Cables feature larger signal conductors, better connectors, and more refined network technology than PLUS Audio Cables.

LEVEL-MATCHED SYSTEM COMPANIONS: Premium Biwire Adapters, High Performance or Premium Inwall Speaker Cables, High Performance or Premium Brick Networks, Premium Digital Cables, Premium Power Cords; Transparent HDMI, USB, or Ethernet cables; PowerBank 2, PowerBank 6, PowerWave, PowerWave X

SUPER RCA INTERCONNECT

| | |
|-----------|-------|
| SSE1 | 1.089 |
| SSE1.5 | 1.209 |
| SSE2 | 1.319 |
| SSE10 | 1.549 |
| SSE15 | 1.899 |
| SSE20 | 2.239 |
| SSE25 | 2.589 |
| SSE +5 FT | +350 |

SUPER SPEAKER CABLE

| | |
|-----------|-------|
| SSC8 | 2.559 |
| SSC10 | 2.849 |
| SSC12 | 3.129 |
| SSC15 | 3.549 |
| SSC20 | 4.249 |
| SSC25 | 4.959 |
| SSC +5 FT | +700 |
| S>LB* | +99 |
| LB>LB* | +179 |

SUPER BALANCED INTERCONNECT

| | |
|-----------|-------|
| SBL1 | 1.919 |
| SBL1.5 | 2.079 |
| SBL2 | 2.229 |
| SBL10 | 2.539 |
| SBL15 | 3.029 |
| SBL20 | 3.509 |
| SBL25 | 3.999 |
| SBL +5 FT | +480 |

SUPER BIWIRE SPEAKER CABLE

| | |
|--------------|-------|
| SSCBW8 | 2.879 |
| SSCBW10 | 3.169 |
| SSCBW12 | 3.449 |
| SSCBW15 | 3.869 |
| SSCBW20 | 4.579 |
| SSCBW25 | 5.279 |
| SSCBW + 5 FT | +700 |
| S>BWL* | +179 |
| LB>BWL* | +259 |

SUPER PHONO INTERCONNECT*

| | |
|--------|-------|
| SPH1 | 1.089 |
| SPH1.5 | 1.209 |
| SPH2 | 1.319 |
| SPH10 | 1.549 |
| SPHDIN | +389 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard. Specify tone arm and flexible lead length required. If 90-degree termination is desired please specify orientation.

*Standard SUPER Speaker Cable termination is spade lugs (S>S). Locking banana plugs (LB) are available at an additional charge.



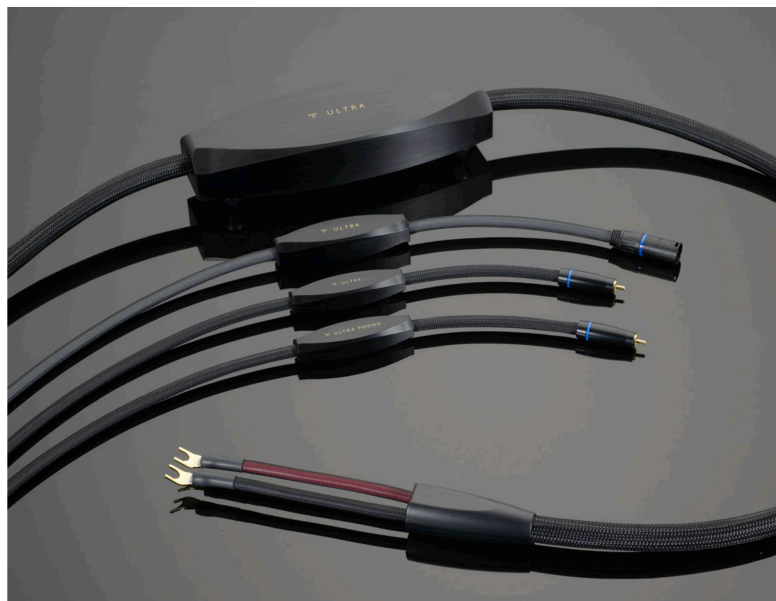
SUPER Biwire Speaker Cable



SUPER Phono Interconnect

TRANSPARENT ULTRA AUDIO CABLES

FULLER TONALITY, LIMITLESS DYNAMICS, AND 3-DIMENSIONAL SPACE WITH UPGRADED PREMIUM MUSIC AND FILM SYSTEMS



Bring within reach the performance of REFERENCE Series Cable at a fraction of the cost with Transparent ULTRA Speaker Cables and Interconnects. ULTRA Audio Cables are upgradeable to REFERENCE Audio Cables and above. ULTRA cables feature highly-refined network technology endo

ULTRA RCA INTERCONNECT

| | |
|-----------|-------|
| USE1 | 2.179 |
| USE1.5 | 2.299 |
| USE2 | 2.439 |
| USE10 | 2.689 |
| USE15 | 3.119 |
| USE20 | 3.529 |
| USE25 | 3.989 |
| USE +5 FT | +420 |

ULTRA BALANCED INTERCONNECT

| | |
|-----------|-------|
| UBL1 | 3.699 |
| UBL1.5 | 3.899 |
| UBL2 | 4.079 |
| UBL10 | 4.449 |
| UBL15 | 5.029 |
| UBL20 | 5.609 |
| UBL25 | 6.189 |
| UBL +5 FT | +580 |

ULTRA PHONO INTERCONNECT*

| | |
|--------|-------|
| UPH1 | 2.179 |
| UPH1.5 | 2.309 |
| UPH2 | 2.439 |
| UPH10 | 2.689 |
| UPHDIN | +389 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard. Specify tone arm and flexible lead length required. If 90-degree termination is desired please specify orientation.

ULTRA SPEAKER CABLE

| | |
|-----------|-------|
| USC8 | 4.949 |
| USC10 | 5.289 |
| USC12 | 5.649 |
| USC15 | 6.159 |
| USC20 | 6.999 |
| USC25 | 7.899 |
| USC +5 FT | +870 |
| S>LB* | +99 |
| LB>LB* | +179 |

ULTRA BIWIRE SPEAKER CABLE

| | |
|-------------|-------|
| USCBW8 | 5.249 |
| USCBW10 | 5.599 |
| USCBW12 | 5.949 |
| USCBW15 | 6.469 |
| USCBW20 | 7.329 |
| USCBW25 | 8.199 |
| USCBW +5 FT | +870 |
| S>BWL* | +179 |
| LB>BWL* | +259 |

*Standard ULTRA Speaker Cable termination is spade lugs (S>S). Locking banana plugs (LB) are available at an additional charge.



ULTRA Biwire Speaker Cable



ULTRA Phono with DIN Termination

TRANSPARENT ULTRA HEADPHONE CABLE

FULLER TONALITY, LIMITLESS DYNAMICS, AND 3-DIMENSIONAL SPACE WITH UPGRADED PREMIUM MUSIC AND FILM SYSTEMS



ULTRA Headphone Cable (pictured with extra leads)



Single-Ended Headphone Cables use a 1/4" TRS connector on the source end



Balanced Headphone Cables use a 4-Pin XLR connector on the source end and are able to be used in both balanced and single-ended applications.

Like all Transparent Audio Cables, the new ULTRA Headphone Cable has a network to reduce noise, control the effects of resonance on a music signal, and optimize audio performance for the specific length of cable. The networks on ULTRA Headphone Cables are the result of hours of testing and listening and are exclusively developed for headphone signal characteristics.

Transparent designed the headphone cable as dual-isolated channels that have been optimized for electrical and mechanical performance to reduce noise. The cable design is highly flexible with a soft, quiet, comfortable, tightly woven fabric sleeve.

The ULTRA Headphone Cable joins to the headphone leads with a 2-piece coupler. Each headphone cable set comes with 1 detachable headphone lead with the connector option of choice. Additional leads with a variety of connector options are readily available through Transparent dealers; thereby making it unnecessary to buy different cables for different headphones. All single, dual, and balanced headphone amplifier terminations are also available, and changeable amplifier ends are a custom option to accommodate a collection of multiple amplifiers.

ULTRA HP (STANDARD 4-PIN XLR)

| | |
|-------|-------|
| UHP6 | 2.229 |
| UHP10 | 2.229 |
| UHP20 | 2.719 |
| UHP+5 | +249 |
| UHB+ | +500 |

EXTRA LEADS

| | |
|------|-----|
| UHLA | 449 |
| UHLB | 999 |

ADAPTERS

| | |
|----------------|-----|
| HA3P | 129 |
| 3-PIN XLR | |
| HAD3P | 169 |
| DUAL 3-PIN XLR | |
| HA63 | 169 |
| 6.3MM TRS | |
| HAD63 | 169 |
| DUAL 6.3MM TRS | |
| HAD35 | 169 |
| DUAL 3.5MM TRS | |
| HAD25 | 169 |
| DUAL 2.5MM TRS | |

*** Consult your Transparent Dealer to determine which termination option is right for the make and model of your headphones and determine whether Type A or Type B is needed.**

LEVEL-MATCHED SYSTEM COMPANIONS: SUPER, ULTRA, or REFERENCE Audio Cables, Premium Biwire Adapters, High Performance or Premium Inwall Speaker Cables, Premium Brick Networks, Premium Digital Cables, Premium Power Cords; Transparent HDMI, USB, or Ethernet cables; PowerBank 2, PowerWave, PowerWave X

TRANSPARENT CUSTOM AND DIY SPEAKER CABLES

A FULL RANGE OF CL-APPROVED INWALL SPEAKER CABLES FOR ALL TYPES OF AUDIO AND FILM SYSTEMS



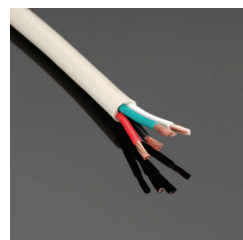
High Performance
14-2 Inwall



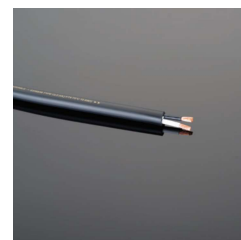
High Performance
12-2 Inwall



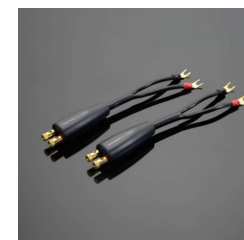
High Performance
10-2 Inwall



High Performance
14-4 Inwall



Premium Inwall



High Performance Brick

Here's your chance to elevate your installations above the rest. High Performance Inwall offers much more performance than typical inwall cable. Choose from 14, 12, or 10-AWG, 2-conductor cable or 14 or 12-AWG, 4-conductor cable, all with CL2 ratings. Each conductor consists of many strands of tightly wound OFHC copper for maximum signal transfer and current carrying capacity.

Add High Performance Brick Networks for true high end performance at an affordable price. HP Bricks are designed to work with all lengths of speaker cable.

The Brick Premium is a perfect upgrade for HP 10-2 Inwall Speaker Cable for premium and upgraded premium audio and film systems. The Brick Premium is factory calibrated specifically to the length of cable installed.

LEVEL-MATCHED SYSTEM COMPANIONS: Hardwired, Link/Wave, MusicLink/ MusicWave, PLUS, SUPER, or ULTRA Audio Cables; Basic, High Performance, or Premium Biwire Adapters; Performance, High Performance, or Premium Digital Cables; Performance, High Performance; or Premium Power Cords; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, PowerBank 6, PowerWave, PowerWave X

HIGH PERFORMANCE 14-2 INWALL

Diameter: 7.4mm, 14AWG

HIGH PERFORMANCE 14-4 INWALL

Diameter: 8.3mm, 14AWG

HIGH PERFORMANCE 12-2 INWALL

Diameter: 8.3mm, 12AWG

HIGH PERFORMANCE 10-2 INWALL

Diameter: 10.7mm, 10AWG

HIGH PERFORMANCE 14-2 BRICK

Diameter: 7.4mm, 14AWG

HIGH PERFORMANCE 12-2 BRICK

Diameter: 8.3mm, 12AWG

HIGH PERFORMANCE 12-2 BRICK BIWIRE

Diameter: 8.3mm, 12AWG

HIGH PERFORMANCE 10-2 BRICK

Diameter: 10.7, 10AWG

HIGH PERFORMANCE 10-2 BRICK BIWIRE

Diameter: 10.7mm, 10AWG

THE WALL PREMIUM

Diameter: 14.4mm, 10AWG

THE BRICK PREMIUM

THE BRICK PREMIUM BIWIRE

HP142 2,50/FT

HP144 3,50/FT

HP122 4,75/FT

HP102 10.00/FT

TB142 249

TB122 389

TB122BW 499

TB102 499

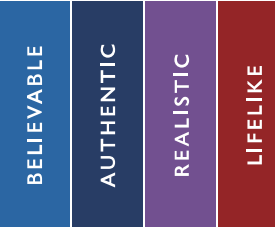
TB102BW 599

TWPR 27/FT

TBPR 2.699

TBPRBW 3.079

TRANSPARENT DIGITAL AUDIO LINKS

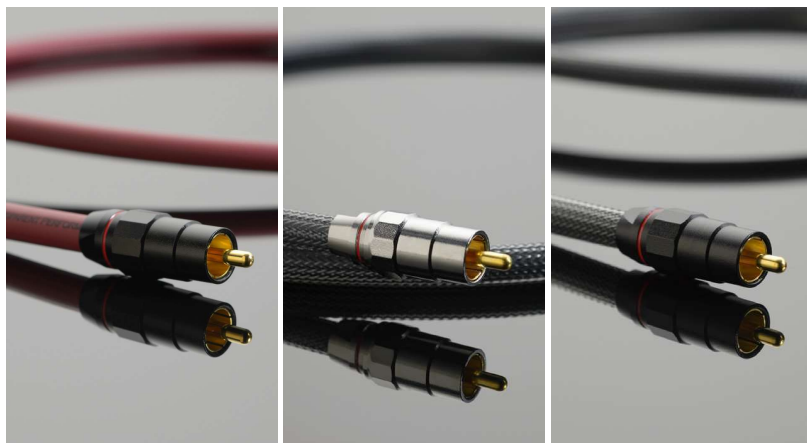


PERFORMANCE DIGITAL FOR
BETTER SYSTEMS

PERFORMANCE OR HIGH PERFORMANCE
DIGITAL FOR BETTER UPGRADED SYSTEMS

HIGH PERFORMANCE OR PREMIUM
DIGITAL FOR PREMIUM SYSTEMS

PREMIUM 75-OHM OR AES DIGITAL
FOR PREMIUM UPGRADED SYSTEMS



Performance, High Performance and Premium 75-Ohm Digital Link

Transparent Digital Links deliver substantial performance. A precision extruded foam dielectric insulates heavy, polished, solid core OFHC center conductors. High coverage OFHC braided shields separated by a Mylar coated foil shield keep noise out. Coaxial RCAs that make 360-degree contact with the inner shield maintain the impedance of the cable at the termination point, thereby reducing jitter. Scientific grade BNCs are optional terminations.

LEVEL-MATCHED SYSTEM COMPANIONS: Link/Wave, MusicLink/ MusicWave, or PLUS, SUPER, or ULTRA Audio Cables; Basic, High Performance, or Premium Biwire Adapters; High Performance or Premium Inwall Speaker Cables; High Performance or Premium Brick Networks; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, PowerBank 4, PowerWave, PowerWave X

| PERFORMANCE 75-OHM DIGITAL | | HIGH PERFORMANCE 75-OHM DIGITAL | | PREMIUM 75-OHM DIGITAL* | |
|-------------------------------|-----|------------------------------------|-------|----------------------------|-------|
| P75DL0.5 | 129 | HPDL0.5 | 499 | PRDL0.5 | 999 |
| P75DL1 | 129 | HPDL1 | 499 | PRDL1 | 999 |
| P75DL1.5 | 159 | HPDL1.5 | 569 | PRDL1.5 | 1.149 |
| P75DL2 | 179 | HPDL2 | 639 | PRDL2 | 1.279 |
| P75DL10 | 229 | HPDL10 | 769 | PRDL10 | 1.549 |
| P75DL15 | 299 | HPDL15 | 959 | PRDL15 | 1.949 |
| P75DL20 | 359 | HPDL20 | 1.159 | PRDL20 | 2.359 |
| P75DL +5 | +70 | HPDL +5 | +190 | PRDL +5 | +400 |

| PREMIUM AES/EBU 110-OHM DIGITAL | |
|------------------------------------|-------|
| PRAES0.5 | 1.149 |
| PRAES1 | 1.149 |
| PRAES1.5 | 1.319 |
| PRAES2 | 1.479 |
| PRAES10 | 1.819 |
| PRAES15 | 2.319 |
| PRAES20 | 2.829 |
| PRAES +5 | +500 |

| BNC TERMINATIONS* | |
|---|----|
| PRBNCT* | 79 |
| *BNC up-charge is for one BNC on one cable end. | |
| BNC termination available only for Premium 75-Ohm Digital | |



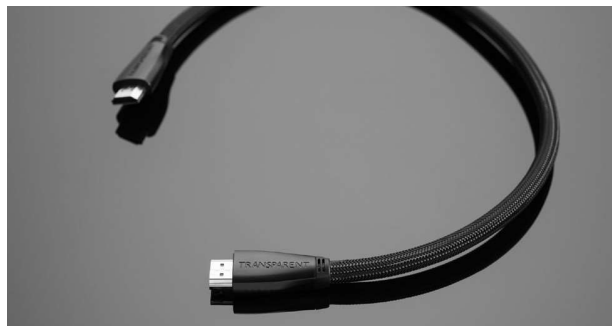
Premium AES/EBU 110-Ohm Digital Link



BNC Termination

TRANSPARENT DIGITAL MEDIA LINKS

DIGITAL MEDIA CABLES FOR ALL TYPES OF MUSIC AND FILM SYSTEMS



Transparent Digital HDMI

TRANSPARENT HDMI

| | | | |
|-----------|-----|----------|-----|
| TRHDMI0.5 | 399 | TRHDMI10 | 699 |
| TRHDMI1 | 399 | TRHDMI15 | 939 |
| TRHDMI1.5 | 479 | | |
| TRHDMI2 | 549 | | |

Transparent HDMI Video Cable gives your system a cleaner, brighter picture with more vibrant, lifelike colors and rich, dynamic sound from your music and movies. The true high-speed design of Transparent HDMI Cable is capable of 18GB per second signal transfer and 4K resolution. TRHDMI is compatible with all current HDMI formats and is future-ready. With its heavier gauge conductors, superior shielding, and sturdy shielded connectors, TRHDMI provides improved audio performance, picture clarity, color density, and dynamic range compared to standard HDMI cables.

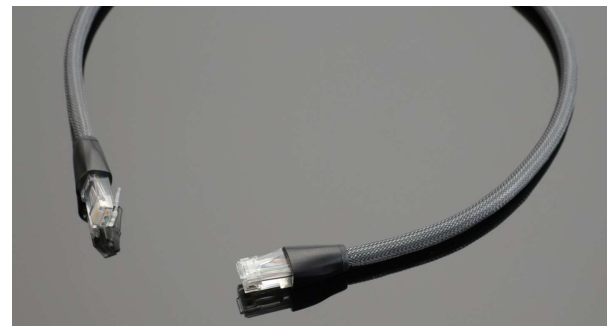


Transparent Digital USB

TRANSPARENT USB

| | | | |
|----------|-----|---------|-------|
| TRUSB0.5 | 399 | TRUSB10 | 709 |
| TRUSB1 | 399 | TRUSB15 | 939 |
| TRUSB1.5 | 479 | TRUSB20 | 1.169 |
| TRUSB2 | 549 | | |

Transparent USB Cables accurately transfer the full richness and dynamic range of the music stored on your computer or media server. Advanced shielding provides superior protection from external noise interference and internal noise interference from computer power supplies. Custom, gold-plated USB connectors and precision termination techniques insure accurate digital audio signal transfer. Large gauge solid core conductors have greater surface area than typical USB cables further aiding digital signal transfer even over longer lengths.



Transparent Ethernet

TRANSPARENT ETHERNET

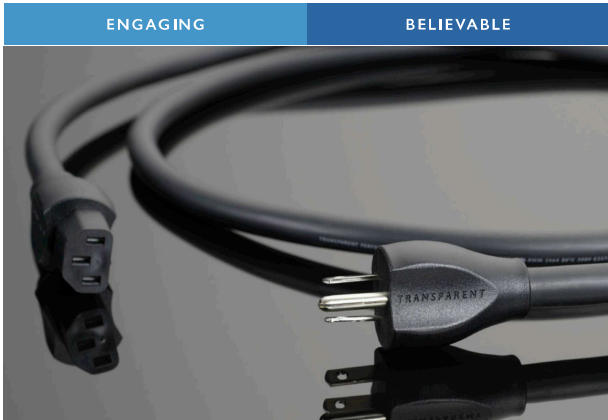
| | | | |
|-------------|-----|------------|-------|
| TREETHER0.5 | 379 | TREETHER15 | 599 |
| TREETHER1 | 379 | TREETHER20 | 699 |
| TREETHER1.5 | 409 | TREETHER30 | 889 |
| TREETHER2 | 439 | TREETHER40 | 1.079 |
| TREETHER10 | 499 | TREETHER50 | 1.269 |

The advanced construction of Transparent Ethernet maintains signal integrity and bandwidth and keeps noise levels low to accurately transfer the full richness and dynamic range of network-based music. Sturdy, gold-plated Ethernet connectors maintain a tight and reliable connection and precision termination techniques ensure accurate digital signal transfer.

COMPANION PRODUCTS FOR HDMI, USB AND ETHERNET: All Levels of Transparent Audio System Cables, Inwall Speaker Cables, Brick Networks, Digital Cables, Power Cords, and Power Conditioners

TRANSPARENT POWER CORD

POWER CORD FOR UPGRADED BASIC
AND BETTER SYSTEMS



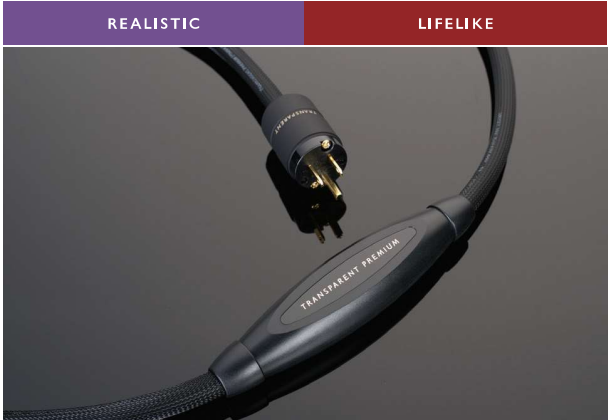
PERFORMANCE
POWER CORD*
U.S. ONLY

POWER CORD FOR UPGRADED BETTER
AND PREMIUM SYSTEMS



| HIGH PERFORMANCE POWER CORD | |
|--------------------------------|------|
| HPPC0.5 | 339 |
| HPPC1 | 339 |
| HPPC2 | 439 |
| HPPC+1 | +100 |

POWER CORD FOR PREMIUM AND
UPGRADED PREMIUM SYSTEMS



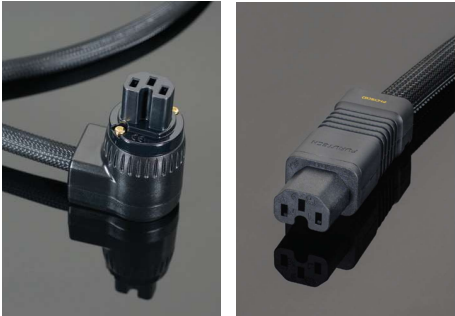
| PREMIUM POWER CORD | |
|-----------------------|-----|
| PRPC2 | 799 |
| PRPC+1 | 130 |

Replace your undersized, noisy stock power cords with hefty, noise reducing Transparent power cords to achieve more dynamic freedom, tonal richness and low level information than you thought possible in your system. All Transparent Power Cords are high current designs, custom stranded from OFHC copper. Every Transparent Power Cord qualifies for The Transparent Upgrade Program: buy power cords now that match your budget and move up to higher performing cords at any time in the future while protecting your investment. Custom lengths, 20-amp IEC and AC plugs, 90-degree plugs, and other voltage/plug combinations are available.

LEVEL-MATCHED SYSTEM COMPANIONS: Link/Wave, MusicLink/MusicWave, PLUS, SUPER, or ULTRA Audio System Cables; Basic, High Performance, or Premium Biwire Adapters; High Performance or Premium Inwall Speaker Cables; High Performance or Premium Brick Networks; Performance, High Performance, or Premium Power Cords; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, PowerBank 6, PowerWave, PowerWave X

CUSTOM
TERMINATIONS

| | |
|-------|-----|
| POW90 | 30 |
| LPIEC | 159 |



POW90 LPIEC

PREMIUM POWER CONDITIONERS

POWER CONDITIONERS WITH SURGE PROTECTION FOR PREMIUM AND UPGRADED PREMIUM MUSIC AND FILM SYSTEMS



PowerWave

POWERWAVE includes 2m PPC
17"W x 3,5"H x 8"D (43,18cm W x 8,89cm H x 20,32cm D)
16,0 lbs (7,26 kg)

PW 2.649

The new PowerWave, with its alluring all-aluminum sculptured form, minimizes magnetic fields for improved dynamic power capability. A generous measure of Generation 5 PowerIsolator Technology frees the new PowerWave to deliver more realizable power more efficiently and quietly. Suspended within a substantial mass of non-conductive polymer resin, the PowerWave's improved filter circuits are free from resonant interference.

US models have 8 high current outlets separated into 4 isolation banks that remove line noise and modulation distortion. The EU version has 6 high current outlets separated into 3 isolation banks. Each Isolation Bank offers identical performance and can be used with any type of audio or video component including high current amplifiers; however, you can increase the performance of the PWV by using each Isolation Bank for a single component or using 2 similarly purposed components in each bank.

LEVEL-MATCHED SYSTEM COMPANIONS: PLUS, SUPER, or ULTRA Audio Cables; Basic, High Performance, or Premium Biwire Adapters; High Performance or Premium Inwall Speaker Cables; High Performance or Premium Brick Networks; High Performance, or Premium Digital Cables; Performance, High Performance, or Premium Power Cords; Transparent HDMI, USB, or Ethernet Cables



PowerWave X

POWERWAVE X includes 2m PPC
17,25"W x 13,5"H x 5,25"D
(43,815 cm W x 34,29 cm H x 13,335 cm D)

PWX 5.159

PowerWave X is 3 rack-mount spaces high, has 10 outlets with 2 outlets unswitched for components that need to be left on; and AC, coax, and network surge protection. PWX will have superior noise filtering, outlet isolation, and power factor control when compared with PowerWave. Like PowerWave, PowerWave X is constructed of heavy interlocking extruded aluminum panels. Although far more costly than steel to manufacture, extruded aluminum is a far superior chassis material because it is less resonant mechanically, and it allows freer expansion of electromagnetic fields. Electromagnetic field restriction tends to also restrict dynamic capability of the power signal.

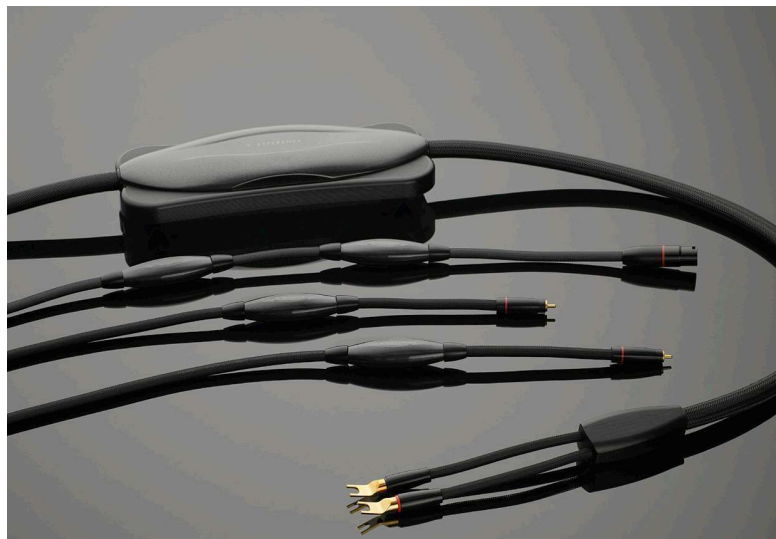


CONNOISSEUR COLLECTION

MAGNUM OPUS | OPUS | XL | REFERENCE

TRANSPARENT REFERENCE AUDIO CABLES

APPROACHING THE PINNACLE OF MUSICALITY WITH CONNOISSEUR MUSIC SYSTEMS



With Generation 6 Technology, Transparent REFERENCE Audio Cables redefine their position by taking a major step toward OPUS performance. By design, REFERENCE Audio Cables are more intimately connected to your system because they are calibrated to match your components. The “Hi Z” version works best with components that have high output impedances. The “Lo Z” version works best with components that have low output impedances. As with all Transparent Audio Cables, REFERENCE Audio Cables are upgradeable.

LEVEL-MATCHED SYSTEM COMPANIONS: Premium or REFERENCE/XL Biwire Adapters, REFERENCE Inwall Speaker Cable, REFERENCE Bricks, REFERENCE Power Cords, REFERENCE Digital Cables; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, PowerWave X, REFERENCE or XL PowerIsolators

| REFERENCE RCA INTERCONNECT | |
|----------------------------|-------|
| RSE1 | 4.199 |
| RSE1.5 | 4.389 |
| RSE2 | 4.579 |
| RSE10 | 4.949 |
| RSE15 | 5.499 |
| RSE20 | 6.049 |
| RSE25 | 6.599 |
| RSE +5 FT | +550 |

| REFERENCE SPEAKER CABLE | |
|-------------------------|--------|
| RSC8 | 10.499 |
| RSC10 | 10.879 |
| RSC12 | 11.249 |
| RSC15 | 11.799 |
| RSC20 | 12.729 |
| RSC25 | 13.649 |
| RSC +5 FT | 930 |

| REFERENCE BALANCED INTERCONNECT | |
|---------------------------------|--------|
| RBL1 | 7.419 |
| RBL1.5 | 7.659 |
| RBL2 | 7.899 |
| RBL10 | 8.399 |
| RBL15 | 9.149 |
| RBL20 | 9.899 |
| RBL25 | 10.599 |
| RBL +5 FT | +750 |

| REFERENCE BIWIRE SPEAKER CABLE | |
|--------------------------------|--------|
| RSCBW8 | 12.199 |
| RSCBW10 | 12.499 |
| RSCBW12 | 12.849 |
| RSCBW15 | 13.399 |
| RSCBW20 | 14.329 |
| RSCBW25 | 15.259 |
| RSCBW +5 FT | +920 |

| REFERENCE PHONO INTERCONNECT* | |
|-------------------------------|-------|
| RPH1 | 4.199 |
| RPH1.5 | 4.389 |
| RPH2 | 4.579 |
| RPH10 | 4.949 |
| RPHDIN | 749 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard. Specify tone arm and flexible lead length required. If 90-degree termination is desired please specify orientation.

*Standard REFERENCE Speaker Cable termination is spade lugs (S>S). Locking banana plugs (LB) are available at no additional charge.



REFERENCE RCA Interconnect



REFERENCE 75-Ohm Digital Link



REFERENCE Phono with DIN Termination

TRANSPARENT XL AUDIO CABLES

CLOSER TO THE PINNACLE OF MUSICALITY WITH CONNOISSEUR MUSIC SYSTEMS



The choice is now clear where to go after REFERENCE Audio Cables if OPUS is beyond reach. XL Audio Cables are calibrated to your specific components. Generation 6 Technology freed Transparent to take a totally fresh approach to designing a product that approaches OPUS at a much more affordable price. XL owners receive the owner receives complimentary recalibration when system components change. XL is upgradeable to OPUS or MAGNUM OPUS.

LEVEL-MATCHED SYSTEM COMPANIONS: REFERENCE/XL Biwire ADAPTERS, REFERENCE Inwall Speaker Cable, XL Brick Networks, XL Digital Cables, XL or OPUS Power Cords; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, REFERENCE, XL, or OPUS PowerIsolators

XL RCA INTERCONNECT

| | |
|-------------|--------|
| XLSE1 | 7.999 |
| XLSE1.5 | 8.399 |
| XLSE2 | 8.829 |
| XLSE10 | 9.649 |
| XLSE15 | 10.899 |
| XLSE20 | 12.099 |
| XLSE25 | 13.349 |
| XLSE + 5 FT | +1.200 |

XL BALANCED INTERCONNECT

| | |
|------------|--------|
| XLBL1 | 14.149 |
| XLBL1.5 | 14.599 |
| XLBL2 | 14.999 |
| XLBL10 | 15.999 |
| XLBL15 | 17.499 |
| XLBL20 | 18.849 |
| XLBL25 | 20.249 |
| XLBL + 5FT | +1.400 |

XL PHONO INTERCONNECT*

| | |
|------------|--------|
| XLPH1 | 7.999 |
| XLPH1.5 | 8.449 |
| XLPH2 | 8.849 |
| XLPH10 | 9.649 |
| XLPHDIN | +1.059 |
| XLPHDIFBAL | +1.529 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard. Specify tone arm and flexible lead length required. If 90-degree termination is desired please specify orientation. Balanced terminations available upon request.

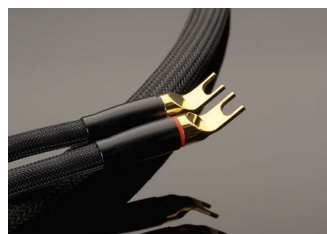
XL SPEAKER CABLE

| | |
|-------------|--------|
| XLSC8 | 22.349 |
| XLSC10 | 22.999 |
| XLSC12 | 23.799 |
| XLSC15 | 24.849 |
| XLSC20 | 26.599 |
| XLSC25 | 28.399 |
| XLSC + 5 FT | +1.800 |

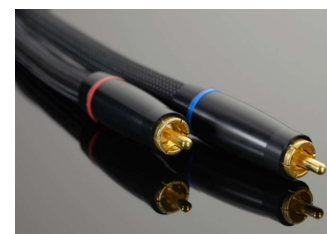
XL BIWIRE SPEAKER CABLE

| | |
|----------|--------|
| XLSCBW8 | 23.899 |
| XLSCBW10 | 24.599 |
| XLSCBW12 | 25.299 |
| XLSCBW15 | 26.399 |
| XLSCBW20 | 28.129 |
| XLSCBW25 | 29.899 |
| BW +5 FT | +1.750 |

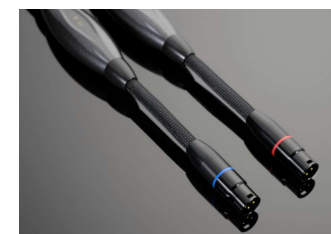
*Standard XL Speaker Cable termination is spade lugs (S>S). Locking bananas (S>LB or LB>LB) are available at no extra charge.



XL Speaker Cable
with Spade Termination



XL Phono
with RCA termination



XL Balanced Interconnect

TRANSPARENT OPUS AUDIO CABLES

CLOSEST TO THE PINNACLE OF MUSICALITY WITH UPGRADED CONNOISSEUR MUSIC SYSTEMS



What we thought was the best, just got much better after more than 20 years since its introduction. New network technology, more tightly controlled cable construction, precise torque tuning of the network enclosure assembly, and superior internal damping, and a more stable platform base take OPUS to another level of "you are there" musical engagement. Every detail about OPUS is customized to your system from the way the cable hooks up and fits in your system to very precise network calibration to the characteristics of your components. With a registered warranty, recalibration when necessary is complimentary. OPUS is upgradeable to MAGNUM OPUS.

LEVEL-MATCHED SYSTEM COMPANIONS: OPUS Biwire ADAPTERS, REFERENCE Inwall Speaker Cable, XL Brick Networks, XL Digital Cables, XL or OPUS Power Cords; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, XL or OPUS PowerIsolators

OPUS RCA INTERCONNECT

| | |
|-----------|--------|
| OSE1 | 17.649 |
| OSE1.5 | 18.499 |
| OSE2 | 19.399 |
| OSE10 | 21.199 |
| OSE15 | 23.699 |
| OSE20 | 26.249 |
| OSE25 | 28.749 |
| OSE +5 FT | +2.500 |

OPUS BALANCED INTERCONNECT

| | |
|-----------|--------|
| OBL1 | 29.629 |
| OBL1.5 | 30.579 |
| OBL2 | 31.499 |
| OBL10 | 33.399 |
| OBL15 | 36.599 |
| OBL20 | 39.699 |
| OBL25 | 42.899 |
| OBL +5 FT | +3.200 |

OPUS SPEAKER CABLE*

| | |
|-------|--------|
| OSC8 | 54.249 |
| OSC10 | 55.999 |
| OSC12 | 57.749 |
| OSC15 | 60.399 |
| OSC20 | 64.799 |
| OSC25 | 69.199 |

*Standard OPUS Speaker Cable termination is spade lugs (S>S). Locking banana plugs (LB) are available at no additional charge.

OPUS PHONO INTERCONNECT*

| | |
|-----------|--------|
| OPH1 | 17.649 |
| OPH1.5 | 18.539 |
| OPH2 | 19.419 |
| OPH10 | 21.199 |
| OPHDIN | +1.389 |
| OPHDIFBAL | +3.789 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard. Specify tone arm and flexible lead length required. Balanced terminations available upon request.



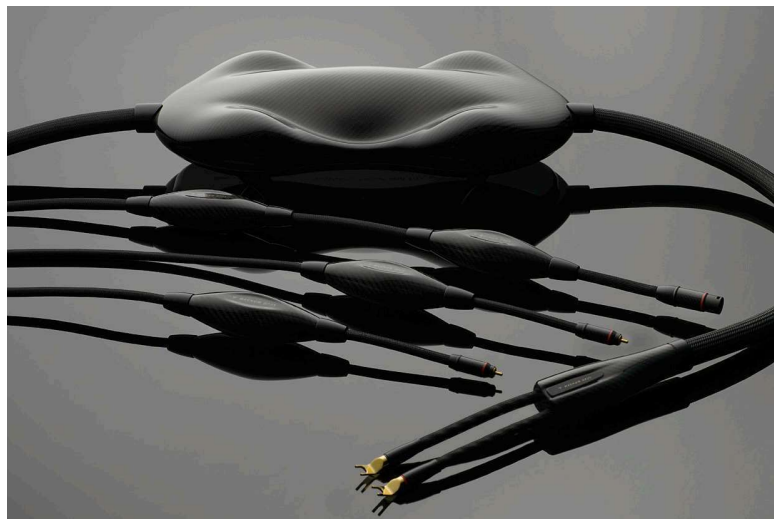
OPUS RCA Interconnect



Detail of OBL Network Module and OSC Spade Terminations

TRANSPARENT MAGNUM OPUS AUDIO CABLES

ACHIEVING THE PINNACLE OF MUSICALITY WITH UPGRADED CONNOISSEUR MUSIC SYSTEMS



The result of more than 6 years of research and development, MAGNUM OPUS Speaker Cables and Interconnects represent a new pinnacle of performance on every level for Transcend because of Generation 6 Network Technology and a stable new constrained-layer damped platform base. With specifications that require measurements that are at the edge of what technicians can control in production and production time that is comparable to the manufacturing of exotic high-end audio amplifiers or speakers, MAGNUM OPUS is costly to build and rare. With a registered warranty, recalibration when necessary is complimentary.

LEVEL-MATCHED SYSTEM COMPANIONS: MAGNUM OPUS Biwire ADAPTERS, REFERENCE Inwall Speaker Cable, XL Brick Networks, XL Digital Cables, XL or OPUS Power Cords; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, XL or Opus PowerIsolators

MAGNUM OPUS RCA INTERCONNECT

| | |
|------------|--------|
| MOSE1 | 27.749 |
| MOSE1.5 | 28.749 |
| MOSE2 | 29.749 |
| MOSE10 | 31.749 |
| MOSE15 | 34.949 |
| MOSE20 | 38.099 |
| MOSE25 | 41.249 |
| MOSE +5 FT | +3.150 |

MAGNUM OPUS BALANCED INTERCONNECT

| | |
|------------|--------|
| MOBL1 | 46.649 |
| MOBL1.5 | 47.899 |
| MOBL2 | 49.199 |
| MOBL10 | 51.699 |
| MOBL15 | 55.729 |
| MOBL20 | 59.799 |
| MOBL25 | 63.799 |
| MOBL +5 FT | +4.000 |

MAGNUM OPUS SPEAKER CABLE*

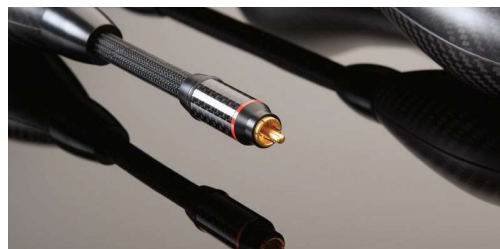
| | |
|--------|---------|
| MOSC8 | 90.799 |
| MOSC10 | 94.299 |
| MOSC12 | 97.899 |
| MOSC15 | 103.199 |
| MOSC20 | 111.999 |

*Standard MAGNUM OPUS Speaker Cable termination is spade lugs (S>S). Locking banana plugs (LB) are available at no extra charge.

MAGNUM OPUS PHONO INTERCONNECT*

| | |
|------------|--------|
| MOPH1 | 27.749 |
| MOPH1.5 | 28.749 |
| MOPH2 | 29.749 |
| MOPH10 | 31.799 |
| MOPHDIN | +1.389 |
| MOPHDIFBAL | +3.789 |

*RCA>RCA termination is standard. Separate ground wire with mini spade termination is standard. Specify tone arm and flexible lead length required. Balanced terminations available upon request.



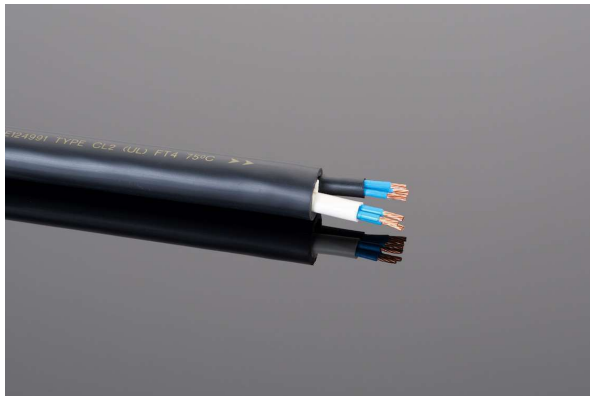
MAGNUM OPUS RCA Interconnect



Detail of carbon fiber housing of MAGNUM OPUS coupler

TRANSPARENT CONNOISSEUR COLLECTION INWALL SPEAKER CABLES

INWALL SPEAKER CABLES AND BRICK NETWORKS FOR ALL TYPES OF CONNOISSEUR AND UPGRADED CONNOISSEUR MUSIC SYSTEMS



The Wall REFERENCE



The Brick REFERENCE



The Brick XL

The Wall REFERENCE is an inwall version of Transparent REFERENCE Speaker Cable. The best inwall speaker cable on earth, its complex construction consists of no fewer than 18 different manufacturing operations with the best materials available. Quiet, dynamic, and musically balanced, it is capable of delivering all of the music. Designed for ultimate music and home entertainment systems that demand hidden installations, The Wall REFERENCE comes close to its true potential with The Brick REFERENCE and achieves the pinnacle of performance with The Brick XL.

Designed to be used only with The Wall REFERENCE Speaker Cable, The Brick REFERENCE and The Brick XL networks are highly customized to the customer's system layout, system components, and the specific length of cable used for each channel of the installation. There is a 2-week lead time to manufacture these custom products.

LEVEL-MATCHED SYSTEM COMPANIONS: REFERENCE, XL, OPUS, or MAGNUM OPUS Audio Cables; REFERENCE or XL Digital Cables; REFERENCE, XL, or OPUS Power Cords; Transparent HDMI, USB, or Ethernet Cables; PowerBank 2, PowerWave X; REFERENCE, XL, or OPUS PowerIsolator

| | | |
|----------------------------|--------|--------|
| THE WALL REFERENCE | TWR | 64/FT |
| THE BRICK REFERENCE | TBR | 6.499 |
| THE BRICK REFERENCE BIWIRE | TBRBW | 8.099 |
| THE BRICK XL | TBXL | 14.829 |
| THE BRICK XL BIWIRE | TBXLBW | 16.359 |

TRANSPARENT CONNOISSEUR COLLECTION DIGITAL AUDIO LINKS

75-OHM AND 110-OHM AES/EBU DIGITAL CABLES FOR ALL TYPES OF CONNOISSEUR AND UPGRADED CONNOISSEUR MUSIC SYSTEMS



Transparent's REFERENCE Digital Cables have set the standard for ultimate digital signal transmission, but Transparent has a strong commitment to continue to push the parameters of the current state of the art. Transparent REFERENCE and XL Digital Links benefit from a complete redesign that incorporates these latest technical advances. Transparent Advanced Expanded Foam Technology enables a digital cable's insulation to be foamed and extruded to a more precise thickness and uniform density than was ever possible in the past. This superior control of the dielectric maintains characteristic impedance, reduces signal loss, and lowers noise.

LEVEL-MATCHED SYSTEM COMPANIONS: REFERENCE, XL, OPUS, or MAGNUM OPUS Audio Cables; REFERENCE Inwall Speaker Cable, REFERENCE or XL Brick Networks; Transparent HDMI, USB, or Ethernet Cables; REFERENCE, XL, or OPUS Power Cords; PowerBank 2, PowerWave X; REFERENCE, XL, or OPUS PowerIsolator

| REFERENCE 75-OHM DIGITAL* | | XL 75-OHM DIGITAL* | | REFERENCE AES/EBU 110-OHM DIGITAL | |
|------------------------------|--------|-----------------------|--------|--------------------------------------|--------|
| RDL0.5 | 2.399 | XLDL0.5 | 4.299 | RAES0.5 | 2.689 |
| RDL1 | 2.399 | XLDL1 | 4.299 | RAES1 | 2.689 |
| RDL1.5 | 2.799 | XLDL1.5 | 4.799 | RAES1.5 | 3.069 |
| RDL2 | 3.099 | XLDL2 | 5.299 | RAES2 | 3.459 |
| RDL10 | 3.799 | XLDL10 | 6.299 | RAES10 | 4.219 |
| RDL15 | 4.799 | XLDL15 | 7.899 | RAES15 | 5.369 |
| RDL20 | 5.799 | XLDL20 | 9.499 | RAES20 | 6.519 |
| RDL +5 | +1.000 | XLDL +5 | +1.600 | RAES +5 | +1.150 |

| XL AES/EBU 110-OHM DIGITAL | |
|-------------------------------|--------|
| XLAES0.5 | 4.939 |
| XLAES1 | 4.939 |
| XLAES1.5 | 5.629 |
| XLAES2 | 6.319 |
| XLAES10 | 7.699 |
| XLAES15 | 9.789 |
| XLAES20 | 11.899 |
| XLAES +5 | +2.100 |

| BNC TERMINATIONS | |
|---------------------|---------|
| RDLBNC* | 289 EA. |
| XLBNCT* | 289 EA. |

*BNC up-charge is for one BNC on one cable end.



REFERENCE 75-Ohm
Digital Link



XL 75-Ohm
Digital Link



REFERENCE AES/EBU
110-Ohm Digital Link



XL AES/EBU
110-Ohm Digital Link

TRANSPARENT ULTIMATE POWER CORDS

POWER CORDS THAT APPROACH THE PINNACLE OF MUSICALITY WITH CONNOISSEUR MUSIC SYSTEMS



XL Power Cord and REFERENCE Power Cord



Connector Detail



Euro Plug Option

| REFERENCE POWER CORD | | XL POWER CORD | |
|-------------------------|-------|------------------|-------|
| RPC2 | 1.639 | XLPC2 | 2.999 |
| RPC+1 | +180 | XLPC+1 | +400 |

REFERENCE and XL Power Cords are the next generation of REFERENCE Series Power cabling products. Inspired by the technical developments that produced OPUS Power Cord, these cables feature new, tighter construction technology that preserves the intended electrical properties of the cable design.

Improved network module technology takes into account the length of the cable and innate electrical properties to reduce noise levels to an extent previously unattainable. Network module housings are custom molded Carbon Fiber Reinforced Polymer (CFRP) and deliver a generous measure of the solidity and resonance minimizing effects of OPUS-level carbon fiber at a fraction of the cost and weight.

New termination technology ensures solid, heavy OFHC copper conductors deliver better power delivery without restriction or instability, freeing your components to bring you a more realistic music experience through fuller, deeper tonal balance with more extension at either end of the music spectrum.

***All Transparent Power Cords (with the exception of Hardwired and PPC) are available in versions for USA, UK, EU, and custom power applications.

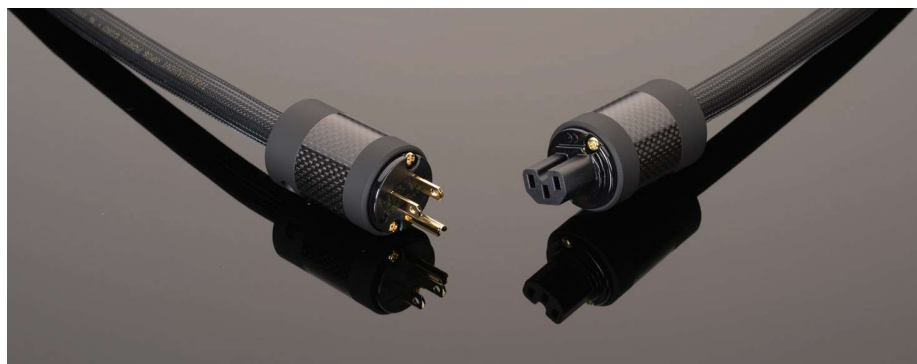
LEVEL-MATCHED SYSTEM COMPANIONS: REFERENCE or XL Audio Cables, REFERENCE Inwall Speaker Cables, REFERENCE or XL Brick Networks, REFERENCE and XL Digital Cables; Transparent HDMI, USB, or Ethernet Cables; OPUS Power Cords, PowerBank 2, PowerWave X; REFERENCE, XL, or OPUS PowerIsolators

TRANSPARENT TRANSCENDENT POWER CORDS

POWER CORDS THAT ACHIEVE THE PINNACLE OF MUSICALITY WITH UPGRADED CONNOISSEUR MUSIC SYSTEMS



OPUS Power Cord and OPUS Power Cord Source



Plug & Connector Detail

| OPUS POWER CORD | | OPUS POWER CORD SOURCE | |
|--------------------|--------|---------------------------|-------|
| OPC2 | 7.549 | OPCS2 | 7.299 |
| OPC+1 | +1.060 | OPCS+1 | +990 |

OPUS Power Cord and its lighter, more flexible OPUS Power Cord Source (for less power-hungry components) unlock your system's power delivery to achieve a new level of breakthrough realism.

Carefully proportioned, quiet, and electrically neutral fillers fully occupy every interstice in the extremely tight, precision wound OFHC conductors. Uniform pressure-extruded insulation covers each conductor bundle to hold all elements of the cable packages firmly in place to preserve the intended electrical properties of the cable designs.

OPUS Power Cords feature module and connector/plug housings crafted from vibration-damped, stiff, ultra-light carbon fiber. Cutting-edge termination techniques permit drastically improved geometry and conductor integrity at terminal points.

The filter network built into each cord is finely calibrated to ensure each power product achieves ideal electrical characteristics for superior sound quality and power transfer regardless of length.

***All Transparent Power Cords (excepting hardwired and PPC) are available in versions for USA, UK, EU, and custom power applications.

LEVEL-MATCHED SYSTEM COMPANIONS: XL, OPUS, or MAGNUM OPUS Audio Cables, REFERENCE Inwall Speaker Cable, XL Brick Networks, REFERENCE and XL Digital Cables, Transparent HDMI, USB, or Ethernet Cables; REFERENCE or XL Power Cords, PowerBank 2, PowerWave X, REFERENCE, XL, or OPUS PowerIsolators

TRANSPARENT ULTIMATE POWERISOLATORS

APPROACHING THE PINNACLE OF MUSICALITY WITH CONNOISSEUR MUSIC SYSTEMS



REFERENCE PowerIsolator



XL PowerIsolator

REFERENCE POWERISOLATOR includes 2m RPC
17"W x 4.625"H x 12.625"D (43.18cm W x 11.748cm H x 32.068cm D)
43.0 lbs (19.505 kg)

RPI 8.999

XL POWERISOLATOR includes 2m XLPC
9.25"W x 4.25"H x 11.75"D (23.495cm W x 10.795cm H x 29.845cm D)
28.0 lbs (12.701 kg)

XLPI 9.879

Surge protection and noise filtration should enhance musical and video purity while not altering the personality and dynamic power of music and soundtracks. Most power conditioners add noise and alter the phase of the power signal. Consequently they significantly impede your ability to hear your system at its best. PowerIsolator Technology conditions and provides surge protection while maintaining the phase of the power, thereby providing you with all the musical and film realism your system can deliver. PowerIsolators also have ethernet and coaxial surge protection.

REFERENCE PowerIsolator is a versatile and relentless ally in the fight against line noise and grunge in your system. Particularly suited for your source components, RPI approaches the performance of XL PowerIsolator, while offering the versatility of eight 15-amp high-current outlets.

XL PowerIsolator has four 15-amp high-current outlets. You can condition power and protect four components from surges with one XLPI unit. To achieve the ultimate that PowerIsolator Technology can provide, use only two outlets, one from each bank.

XL PowerIsolator uses an enhanced level of vibration control technology to keep damaging resonances from affecting line voltage purity.

***All Transparent PowerIsolators are available in versions for USA, UK, EU, and custom power applications.

LEVEL-MATCHED SYSTEM COMPANIONS: REFERENCE, XL, or OPUS Audio Cables; REFERENCE Inwall Speaker Cables, REFERENCE or XL Brick Networks, REFERENCE or XL Digital Cables; Transparent HDMI, USB, or Ethernet Cables; REFERENCE, XL, or OPUS Power Cords; PowerBank 2, PowerWave X, OPUS PowerIsolator

TRANSPARENT TRANSCENDENT POWERISOLATORS

ACHIEVING THE PINNACLE OF MUSICALITY WITH UPGRADED CONNOISSEUR MUSIC SYSTEMS



OPUS PowerIsolator

Transparent Audio's ultimate statement in audio perfection, the OPUS series, expands to incorporate a new standard in power conditioning and line filtration— meet the Transparent OPUS PowerIsolator. The groundbreaking Transparent Generation 5 Power Conditioning Filter Technology introduced in the new OPUS PowerIsolator snuffs out broadband AC power line noise without restricting current or introducing phase shift. Designed to work in perfect harmony with its included 20-amp IEC OPUS Power Cord, OPI is ready to deliver limitless current and noise-free, in-phase power.

Most other power conditioning solutions reduce some AC noise, but they also restrict instantaneous current flow and alter the phase of the power signal — a condition that introduces noise and shifts the tonal balance performance of the system. OPI in combination with OPUS Power Cords ensures that your system is free to reveal all the dynamic complexity and energy and the pure and natural instrumental tonality encoded in your favorite music sources.

OPUS POWERISOLATOR includes 2m OPC
0.25"W x 4.75"H x 13"D (26.035cm W x 12.065cm H x 33.02cm D)
26.0 lbs (11.793 kg)

OPI 20.799



OPUS PowerIsolator (Rear Panel)

With OPI's curvaceous carbon fiber form, there can be no mistaking its OPUS lineage. Like OPUS Speaker Cable, OPI's epoxy-loaded, fully damped carbon-fiber carapace blocks vibrations and allows electromagnetic fields to fully expand. The OPI center of gravity is also low and wide which further ensures that any excess energy broadly dissipates away from the filter circuitry. Adjustable for hard or carpeted surfaces, precision machined isolation feet keep OPI stable and decoupled from floor vibrations.

Painstakingly constructed with multi-step measurements and circuit adjustments, the OPI filter circuit is also calibrated to the filter characteristics of the included OPUS Power Cord and to the end user's AC voltage and frequency. OPUS Power Cord conductors serve to link the OPI filter circuit from input to output, and the filter characteristics of the OPI conductors are also an important part of the measurement process and filter circuit calibration. OPI's parallel noise filtering circuit results in full, free, instantaneous current flow, thereby allowing your system to deliver untethered musical dynamics. Likewise, the parallel hydraulic magnetic circuit breaker provides failsafe circuit protection without limiting current.

LEVEL-MATCHED SYSTEM COMPANIONS: XL, OPUS, or MAGNUM OPUS Audio Cables; REFERENCE Inwall Speaker Cable, XL Brick Networks, REFERENCE or XL DIGITAL CABLES; Transparent HDMI, USB, or Ethernet Cables



ADAPTERS & TERMINATIONS

AUDIO ADAPTERS AND SPECIAL TERMINATIONS



BASIC BIWIRE
ADAPTER



HIGH PERF BIWIRE
ADAPTER



PREMIUM BIWIRE
ADAPTER



REF OR XL BIWIRE
ADAPTER



OPUS BIWIRE ADAPTER



MAGNUM OPUS BIWIRE ADAPTER



SPADE > BANANA
ADAPTER



SPADE > BFA
ADAPTER

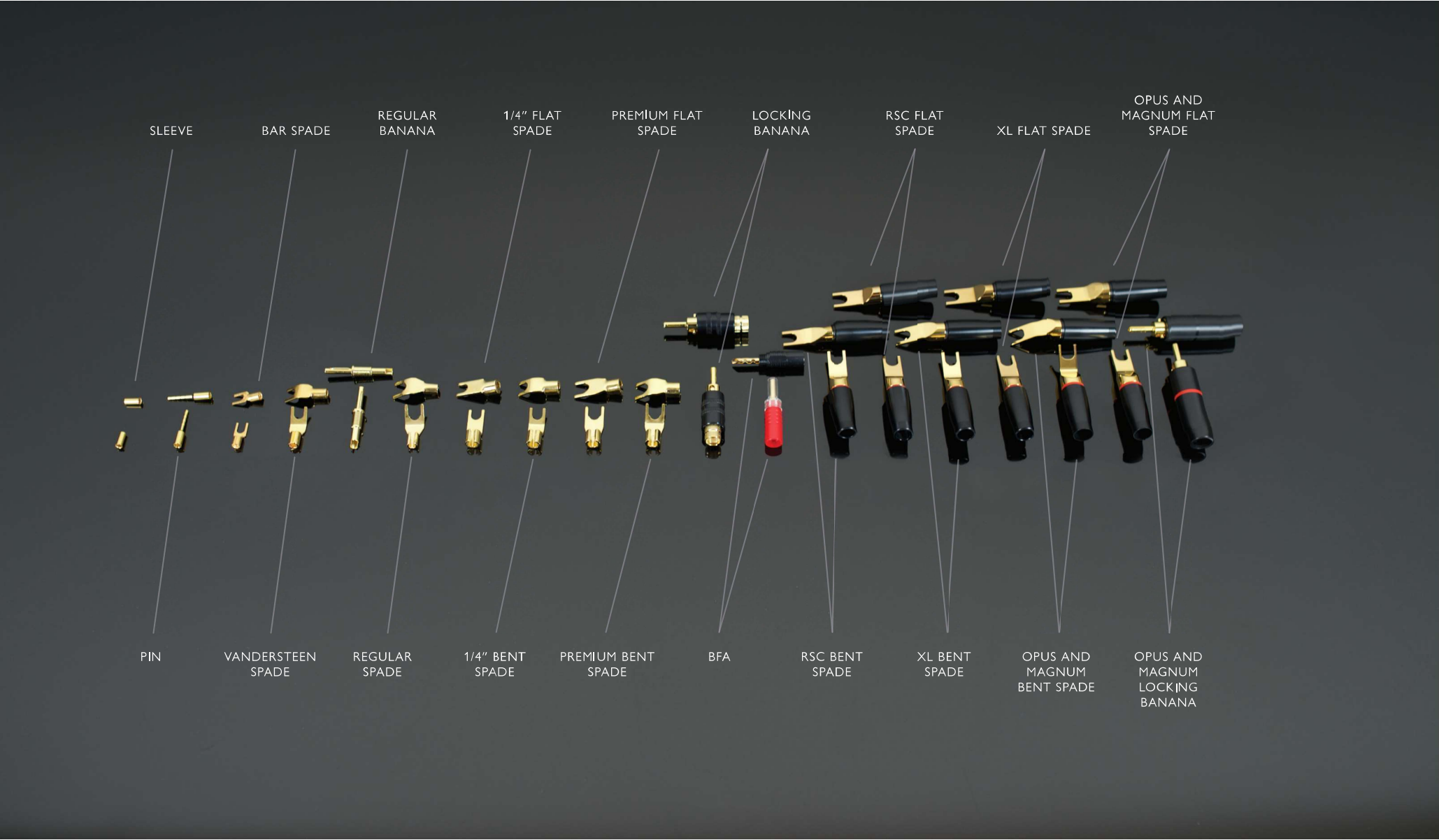


BANANA > SPADE
ADAPTER

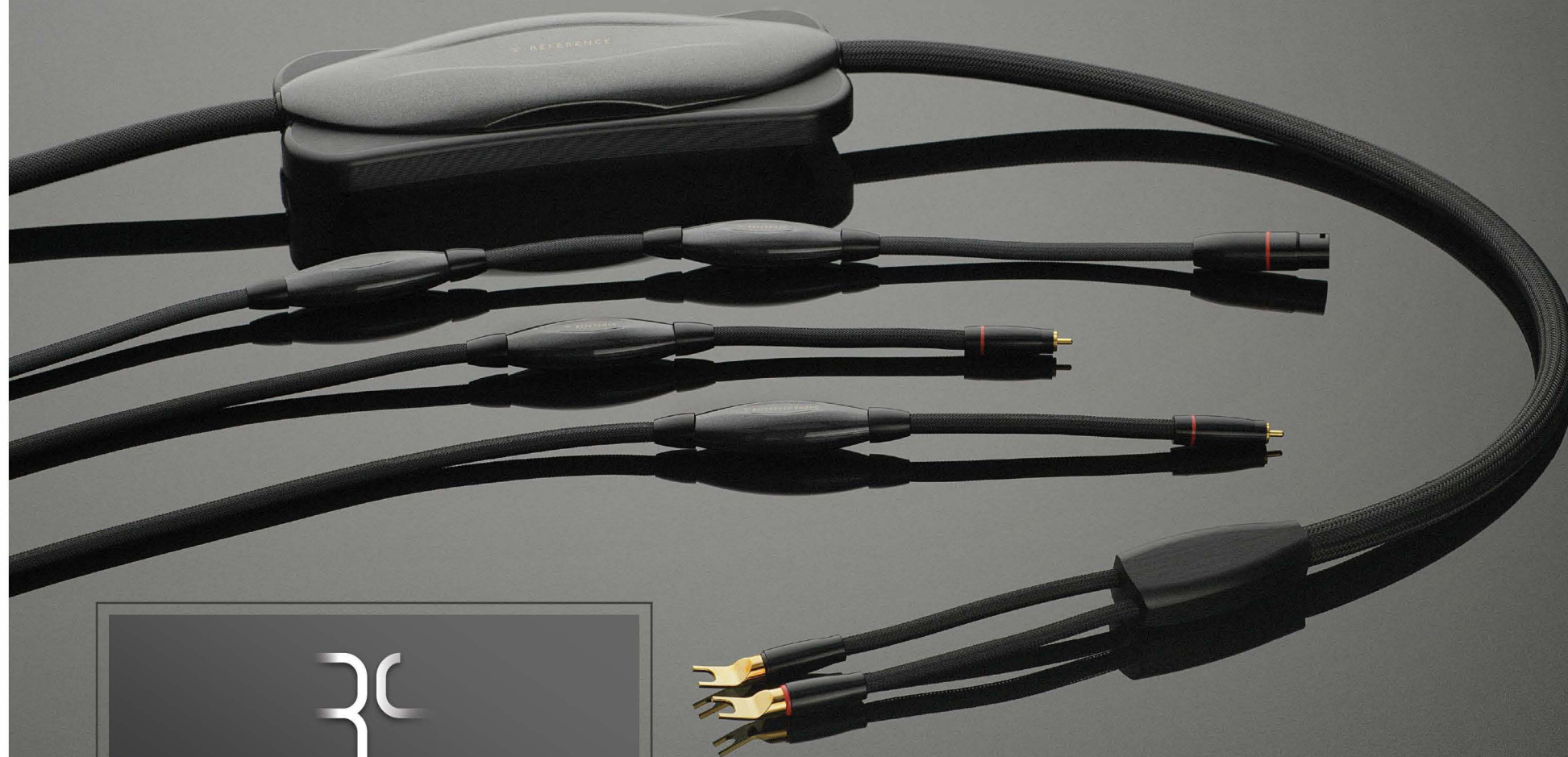
SPEAKER CABLE ADAPTERS

| | | |
|--------|---------------------------------|-------|
| SBAB | BASIC BIWIRE ADAPTER, SET | 99 |
| SBAHP | HIGH PERF BIWIRE ADAPTER, SET | 259 |
| SBAP | PREMIUM BIWIRE ADAPTER, SET | 389 |
| SBARXL | REF / XL BIWIRE ADAPTER, SET | 1.219 |
| SBAO | OPUS BIWIRE ADAPTER, SET | 3.269 |
| SBAMO | MAGNUM OPUS BIWIRE ADAPTER, SET | 4.579 |
| BFA4 | SPADE > BFA ADAPTER, 4 | 79 |
| SA4 | BANANA>SPADE ADAPTER, 4 | 79 |
| BA4 | SPADE>BANANA ADAPTER, 4 | 49 |
| S>BFA | SPADE >BFA ADAPTER, 4 | 49 |

ALL AVAILABLE TERMINATIONS



Price list 2025 - All prices are suggested retail prices each including VAT
Prices, product offering and specifications can change without further notice



REFERENCE
SOUNDS

Reference Sounds

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