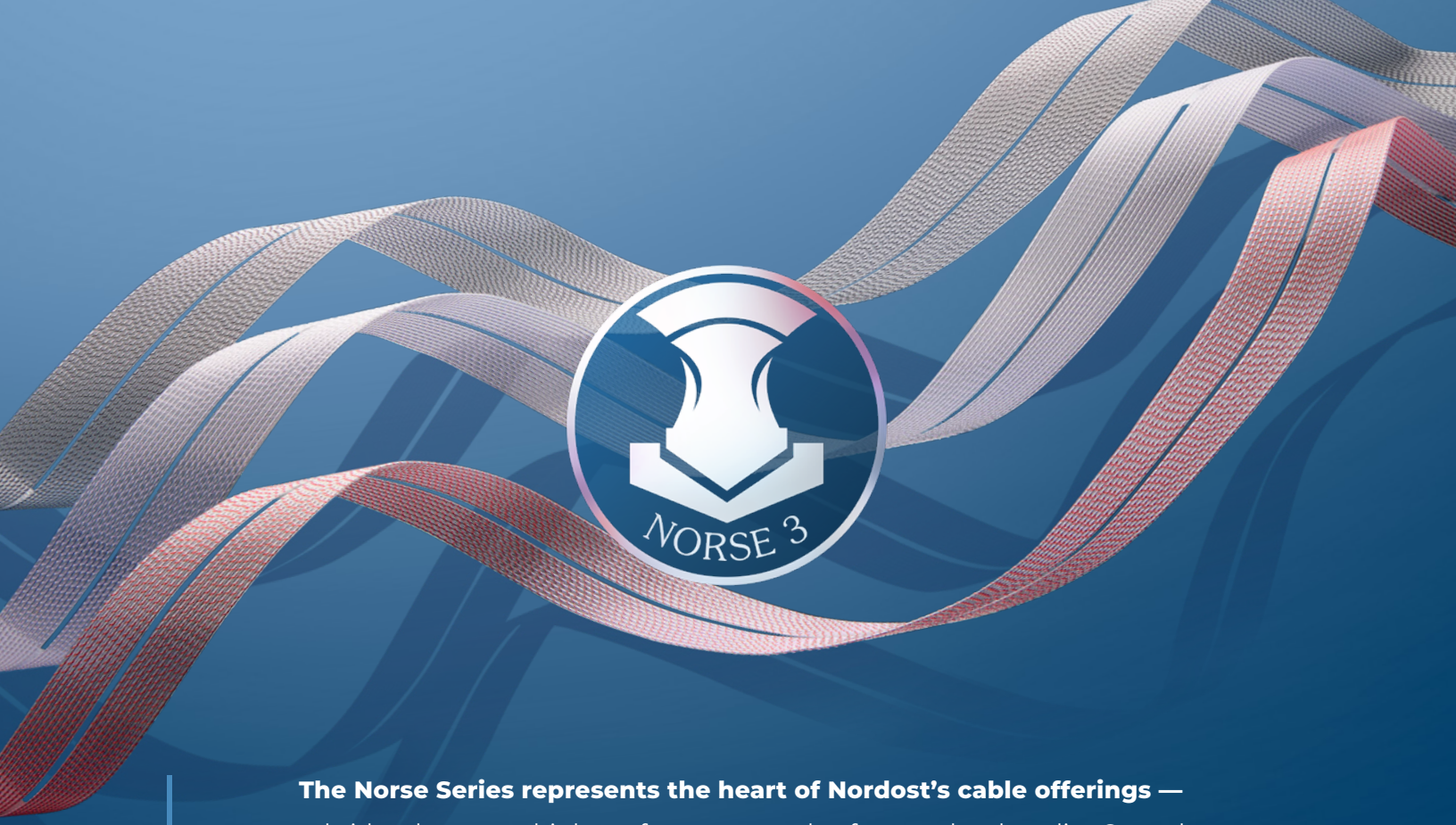


NORDOST

HEAR MORE.



The Norse Series represents the heart of Nordost's cable offerings — a bridge between high-performance and reference-level audio. Over the years, Nordost cables have evolved alongside advances in cable design and emerging technologies. Norse 3 is the next step in that evolution, taking a holistic approach that considers the system as an ecosystem rather than simply a collection of components in close proximity. The Norse 3 Series brings together advances in cable geometry, innovative technologies, and precision construction techniques, working in concert to control and optimize the environment in which the cables operate. By addressing every aspect of cable performance as part of a unified system, Norse 3 is designed to maximize the potential of the entire audio system.

Norse 3 is comprised of three familiar, yet comprehensively upgraded ranges: Heimdall 3, Frey 3, and Tyr 3. Together, they offer a clear path to greater performance, whether you choose to explore the benefits of a single range or move seamlessly throughout the series as your system evolves. Every cable is engineered to preserve the speed, information, and the natural character of the signal, allowing each component to perform at its best and the entire system to work as a cohesive whole.

There is always more to hear. Norse 3 makes the familiar newly revealing. It will reintroduce you to the music you love but with greater presence, more compelling rhythm, and a defined sense of spatial awareness. **Your system is capable of more than you realize. Norse 3 is designed to let you hear it.**

TECHNOLOGY

MICRO/DUAL MONO-FILAMENT

This patented process isolates each conductor from its insulation by precisely wrapping it in either a single strand (Micro) or twisted pair (Dual) of FEP Mono Filament, before encasing it in an extruded layer of high-quality FEP. This creates an air dielectric around each conductor, significantly increasing signal speed, while providing excellent mechanical damping.



FLAT SPEAKER CABLE DESIGN

The flat design of Nordost's loudspeaker cables is made possible by an intricate extrusion process. This geometry has several benefits. It increases signal transfer speeds, eliminates strand interaction, optimizes the mechanical spacing and layout of conductors, and reduces skin effect, physical surface contact, and inductance, minimizing the speaker cable's impact on the speaker crossover.



MECHANICALLY TUNED LENGTHS

By analyzing the natural resonances of conductors, Nordost has developed a proprietary formula to determine the optimal length of each cable layout, according to its unique geometry. Cutting conductors to these specific lengths maximizes the sonic performance of Norse 3 cables and minimizes timing errors.



TWISTED PAIR DESIGN

Nordost uses a precision twisted pair geometry in its analog interconnects to maintain consistent spacing between conductors and minimize electromagnetic interference and noise. This balanced configuration helps preserve signal integrity, reduce crosstalk, and deliver a clean, accurate musical signal.



ULTRASONIC WELDING

Ultrasonic welding creates a precise, high-integrity connection between the conductors and terminations by using high-frequency vibrations to bond the materials without solder. This minimizes the addition of dissimilar materials and unnecessary mass, preserving signal integrity, and creating a highly durable, mechanically stable connection.




HEIMDALL 3

POWER CORDS

THE ULTIMATE FOUNDATION FOR YOUR SONIC ECOSYSTEM.

Norse 3 Power Cords are designed around a clear principle: the integrity of the power delivered to audio components matters. Every element of their construction is engineered to control electrical and mechanical behavior, creating a stable, consistent AC connection that allows audio components to perform their best.

Built around Nordost's Mono-Filament technology, Norse 3 Power Cords use solid core, silver-plated OFC conductors to minimize interaction with insulation and support the rapid delivery of AC power. Norse 3 also employs Mechanically Tuned conductor lengths further optimizing performance and minimizing timing inconsistencies.

Norse 3 Power Cords go even further by introducing AC-optimized shielding to their design, adding an important layer of isolation between the conductors and their electromagnetic environment. By containing the electromagnetic energy generated by the cable, while reducing the susceptibility to external electromagnetic and RF interference, shielding creates a much needed, controlled electrical environment in the sonic ecosystem.

Norse 3's holistic approach to low-loss construction, mechanical control, and electromagnetic isolation provides a stable, refined foundation for the entire system, helping preserve tonal color, texture, and fine detail.

HEIMDALL 3

Insulation: Fluorinated Ethylene Propylene

Construction: Micro Mono-Filament Design, AC-Optimized Shielding, and Mechanically Tuned Lengths

Conductors: 3 x 16 AWG

Material: Silver-plated 99.99999% solid-core OFC

Overall Shield Coverage: 90%

Termination: US (NEMA), EU (Schuko), UK, or AUS to IEC-C15 (15A IEC)

FREY 3

Insulation: Fluorinated Ethylene Propylene

Construction: Micro Mono-Filament Design, AC-Optimized Shielding, and Mechanically Tuned Lengths

Conductors: 5 x 16 AWG

Material: Silver-plated 99.99999% solid-core OFC

Overall Shield Coverage: 90%

Termination: US (NEMA), EU (Schuko), UK, or AUS to IEC-C15 (15A IEC) or IEC-C19 (20A IEC)

TYR 3

Insulation: Fluorinated Ethylene Propylene

Construction: Dual Mono-Filament Design, AC-Optimized Shielding, and Mechanically Tuned Lengths

Conductors: 7 x 16 AWG

Material: Silver-plated 99.99999% solid-core OFC

Overall Shield Coverage: 90%

Termination: US (NEMA), EU (Schuko), UK, or AUS to IEC-C15 (15A IEC) or IEC-C19 (20A IEC)


NEUTRIK
NEUTRIK
NEUTRIK

ANALOG INTERCONNECTS

CONNECT WITH EVERY DETAIL OF YOUR MUSIC.

Norse 3 Analog Interconnects are designed to bring the listener closer to the music they love. Built around Nordost's filter-less cable philosophy, Norse 3 interconnects preserve the fine detail of the audio signal without alteration, loss, or degradation. The result is music with greater authority, resolution, and natural expression.

At the heart of the Norse 3 Interconnects is a precision Twisted Pair Design, creating a controlled, noise-negating environment for the signal. Silver-plated, solid core OFC conductors utilize Nordost's Dual Mono-Filament technology to further optimize signal integrity. Because noise is one of the greatest threats to an analog signal, each twisted pair is individually shielded before being bundled within a second, braided shield. This comprehensive dual-shielding system minimizes interference while preserving the subtle information, dynamics, and spatial detail essential to realistic music reproduction.

Terminated with gold-plated Neutrik XLR or Neutrik Profi RCA connectors, Norse 3 Interconnects are the perfect link to elevate and complete a hi-fi audio system. While they combine meticulous construction with uncompromising attention to detail, their role is deliberately simple: connect source to component without coloring the sound, allowing the performance of the system and the music itself to take center stage.

HEIMDALL 3

Insulation: Fluorinated Ethylene Propylene

Construction: Dual Mono-Filament Design, 2 Twisted Pairs, Individually Shielded, and Mechanically Tuned Lengths

Conductors: 4 x 24 AWG

Material: Silver-plated 99.99999% solid-core OFC

Overall Shield Coverage: 97%

Capacitance: 92.8F/ft

Inductance: 0.19µH/ft

Velocity of Propagation: 80%

Termination: Gold-plated Neutrik Profi RCA or Neutrik XLR

FREY 3

Insulation: Fluorinated Ethylene Propylene

Construction: Dual Mono-Filament Design, 3 Twisted Pairs, Individually Shielded, and Mechanically Tuned Lengths

Conductors: 6 x 24 AWG

Material: Silver-plated 99.99999% solid-core OFC

Overall Shield Coverage: 97%

Capacitance: 136.4pF/ft

Inductance: 0.13µH/ft

Velocity of Propagation: 79%

Termination: Gold-plated Neutrik Profi RCA or Neutrik XLR

TYR 3

Insulation: Fluorinated Ethylene Propylene

Construction: Dual Mono-Filament Design, 4 Twisted Pairs, Individually Shielded, and Mechanically Tuned Lengths

Conductors: 8 x 24 AWG

Material: Silver-plated 99.99999% solid-core OFC

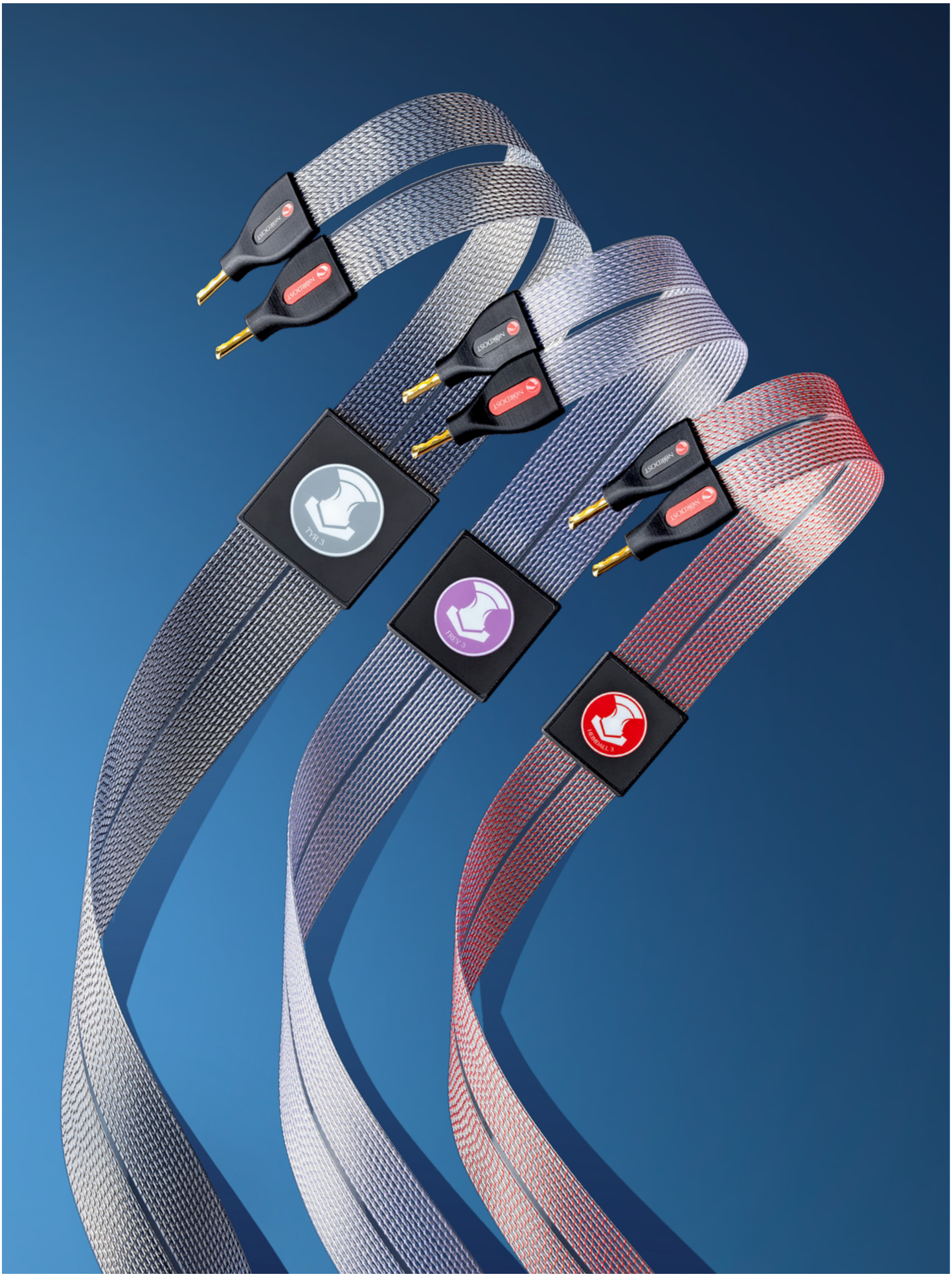
Overall Shield Coverage: 97%

Capacitance: 207.1pF/ft

Inductance: 0.09µH/ft

Velocity of Propagation: 78%

Termination: Gold-plated Neutrik Profi RCA or Neutrik XLR


TYR 3
PREY 3
FERDAY L 3

LOUDSPEAKER CABLES

DISTINCTIVE DESIGN. DISTINCTIVE PERFORMANCE.

The best connection between your system and the music is one that disappears. Visually striking and technologically sophisticated, Norse 3 Loudspeaker Cables are engineered to make their presence felt in design, not in any imparted sound. They let the character, dynamics, and emotion of every recording emerge with exceptional control and musicality. From Nordost's signature flat geometry to precision termination and ultrasonically welded connections, every element maintains the signal integrity from amplifier to loudspeaker.

Norse 3 combines silver-plated, solid-core OFC conductors with Micro Mono-Filament wrap, FEP insulation, and mechanically tuned lengths. These technologies preserve subtle information, delivering signal with enviable speed and excellent fidelity.

Purpose-built termination housings are designed to fit each cable's geometry perfectly, giving the conductors consistent space as they meet the connector. Norse 3 Loudspeaker Cables are terminated using an exacting ultrasonic welding process. This solder-free technique creates consistent, high-integrity bonds while minimizing unnecessary materials and mass. Additionally, ESD material in the termination housings and breakout blocks dissipates static charges and protects signal integrity.

The result is drive, scale, realism, and musical engagement, allowing the character of both the recording and the audio system to shine.

HEIMDALL 3

Insulation: Fluorinated Ethylene Propylene

Construction: Micro Mono-Filament Design, Mechanically Tuned Lengths, and Ultrasonic Welding

Conductors: 18 x 22 AWG

Material: Silver-plated 99.99999% solid-core OFC

Capacitance: 17.0pF/ft

Inductance: 0.73µH/ft

Velocity of Propagation: 95%

Termination: Gold-plated Spade or Z-plug Banana, with purpose-built housing

FREY 3

Insulation: Fluorinated Ethylene Propylene

Construction: Micro Mono-Filament Design, Mechanically Tuned Lengths, and Ultrasonic Welding

Conductors: 22 x 22 AWG

Material: Silver-plated 99.99999% solid-core OFC

Capacitance: 18.1pF/ft

Inductance: 0.67µH/ft

Velocity of Propagation: 96%

Termination: Gold-plated Spade or Z-plug Banana, with purpose-built housing

TYR 3

Insulation: Fluorinated Ethylene Propylene

Construction: Micro Mono-Filament Design, Mechanically Tuned Lengths, and Ultrasonic Welding

Conductors: 26 x 22 AWG

Material: Silver-plated 99.99999% solid-core OFC

Capacitance: 18.6pF/ft

Inductance: 0.63µH/ft

Velocity of Propagation: 97%

Termination: Gold-plated Spade or Z-plug Banana, with purpose-built housing

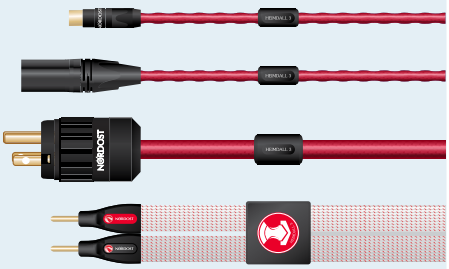
HEIMDALL 3

Interconnects

Balanced Interconnects

Power Cord

Loudspeaker Cables



FREY 3

Interconnects

Balanced Interconnects

Power Cord

Loudspeaker Cables



TYR 3

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NORDOST

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