



wyrewizard cables

 **NORDOST**
MAKING THE CONNECTION

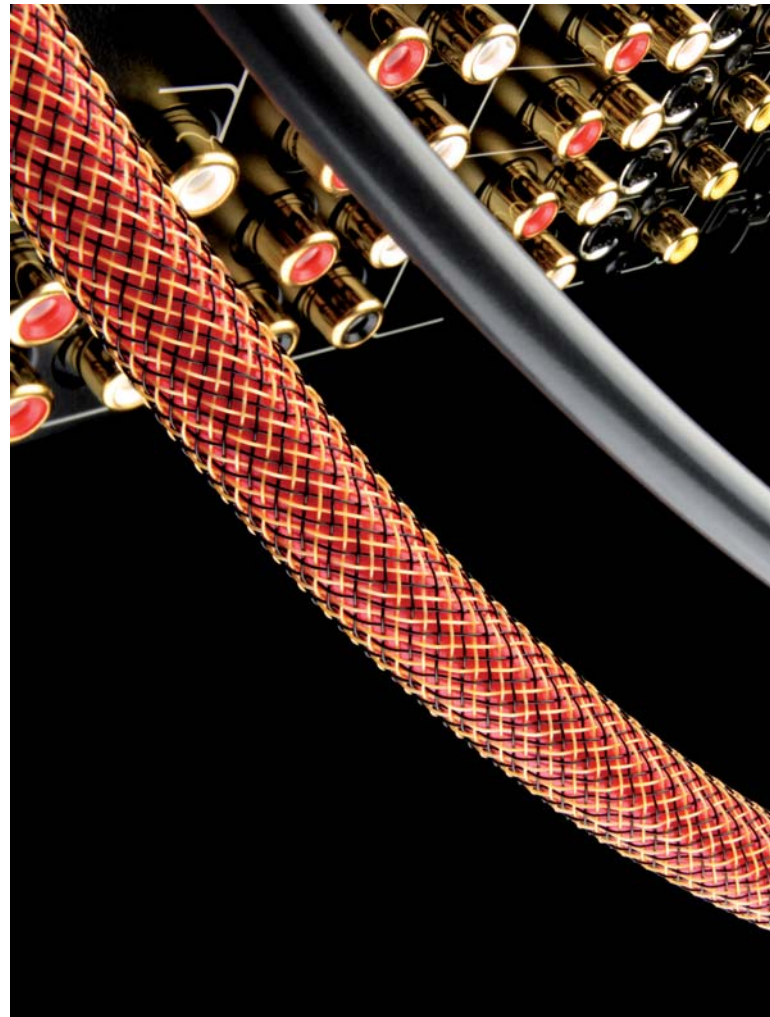
Performance – Value – Value

SPM, Valhalla, Odin... for the last decade, more high-end audio reviewers have used Nordost cables as their reference than any other brand. And these cables have all had one thing in common – proprietary technology developed and manufactured in the USA. Now, Nordost has created the Wyrewizard range, a complete line of cables that applies the lessons learnt from its flagship products to a high performance, high value range that will seriously upgrade your AV or two-channel audio system.

We call it Balance Design Concept – you'll wonder why nobody else thought of it?

Key to Wyrewizard's performance is the use of consistent materials across the range. So, all the audio interconnects and speaker cables, employ the same silver-plated, six-nines oxygen free copper conductors and the same high-tech FEP insulation. All the Wirewizard cables use specially selected lightweight plugs – they might not look as impressive as big, heavy connectors, but they sound a lot better. We even use the same proprietary micro mono-filament technology, developed for the Valhalla range, in critical applications.

But look a little closer and you'll see that the speaker cables come in two different versions, so that although you'll want to run a heavy, bi-wired cable to your main speakers and a lighter, more manageable twin-core cable to your surrounds or extension speakers, both cables have the exact same sonic character. Likewise, the analog interconnects are available in three different weights, but again, because they all use the same materials and construction, they all have that key quality – the same family sound. Which is why the Wyrewizard range contains a cable for every application in your system, whether it has two-channels or five point one.



Altogether now...

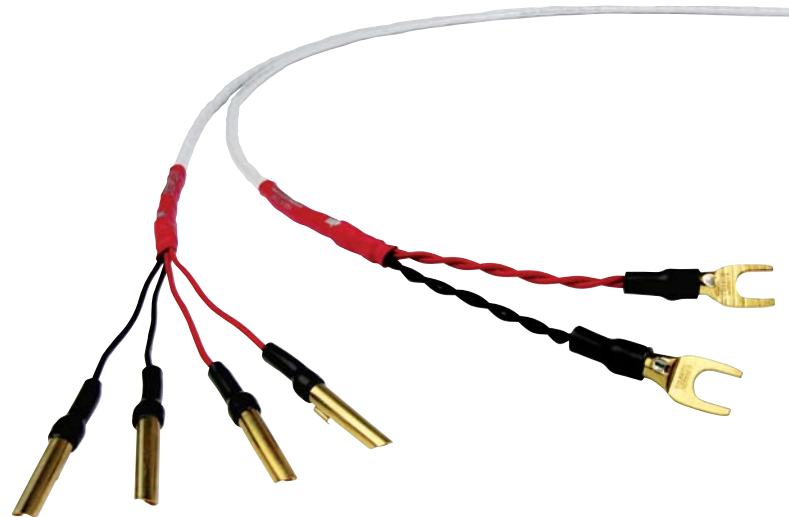
Cable your complete system with Wyrewizard and you'll marvel at the obvious increase in bass weight and dynamics, the improved clarity and spatial definition. Which is great – but the really clever bit will sneak up on you. You'll find yourself listening longer and getting more involved with your music and movies. Why? Because now your system is more even, more consistent from top to bottom, making it easier to understand what is going on. You see, it's not just about information; it's about using that information to reconstruct a performance, on stage or on screen. It's all about balance – and that's the magic ingredient you get with Wyrewizard.



www.nordost.com

Made in the USA

Versatility...



Analog and Digital Leads

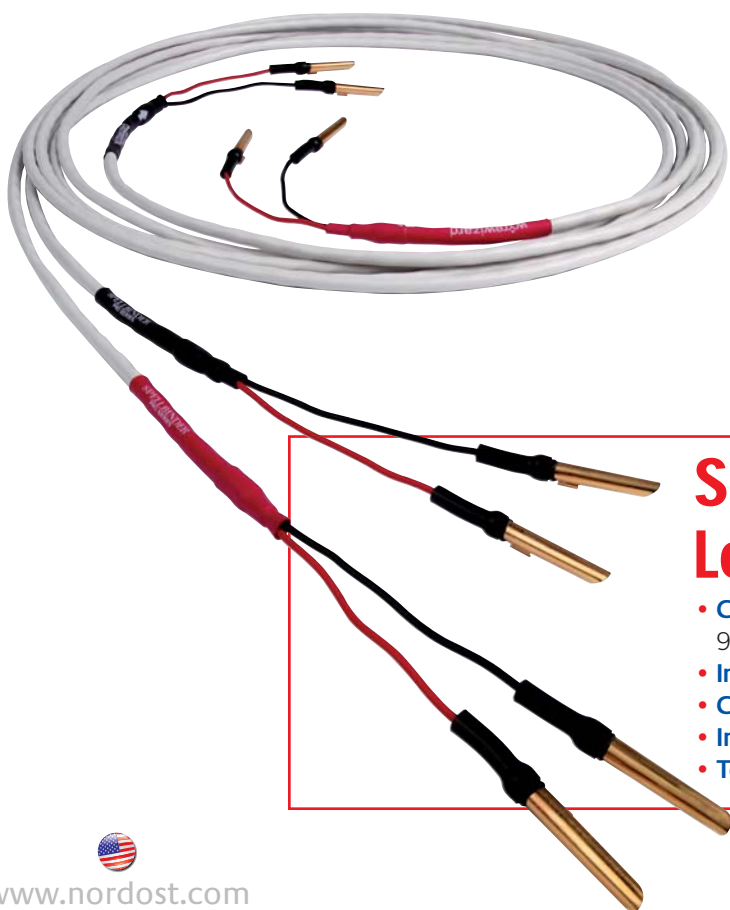
The Wyrewizard range contains a cable carefully designed to meet your every requirement, from high-quality two-channel to multi-room, while US manufacturing and assembly ensures excellent results across your entire system. A complete family of speaker cable and interconnect options allows you to prioritize functions, maximizing the performance of primary sources and loudspeakers, yet maintaining sonic consistency across surrounds and into secondary zones. Both the Magus power cord and Shaman digital interconnect employ Nordost's revolutionary micro mono-filament air-spaced dielectric technology to deliver spectacular results in these critical applications. Never has an affordable cable range offered such complete consistency of materials across its signal leads, used such high-quality dielectric formulations or allowed the listener to allocate their budget so precisely and effectively. But then, never has an affordable cable range been designed using exactly the same philosophy or been built with the same attention to detail that's produced the best audio and video cables in the world. The range is Wyrewizard – but the manufacturer is Nordost.



Dreamcaster Loudspeaker Cable

High-quality, bi-wire loudspeaker cable.

- **Conductors:** 4x 15 AWG silver-plated, 99.99999% oxygen free copper solid cores
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **Capacitance:** 24 pF/ft
- **Inductance:** 0.09 microH/ft
- **Termination:** Custom terminated in bi-wire or shotgun configuration



Spellbinder Loudspeaker Cable

- **Conductors:** 2x 18 AWG silver-plated, 99.99999% oxygen free copper solid cores
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **Capacitance:** 15 pF/ft
- **Inductance:** 0.14 microH/ft
- **Termination:** Custom terminated



Spellbinder Analog Interconnect

High-quality interconnect for general use.

- **Conductors:** 2 silver-plated, 99.99999% oxygen free copper solid cores
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **Shield:** Dual layer, braided, silver-plated OFC providing 95% overall coverage
- **Capacitance:** 15 pF/ft
- **DC Resistance:** 25.7 Ohms/1000 ft as terminated



Dreamcaster Analog Interconnect

Award winning analog interconnect for use where quality counts.

- **Conductors:** 4 silver-plated, 99.99999% oxygen free copper solid cores
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **Shield:** Dual layer, braided, silver-plated OFC providing 95% overall coverage
- **Capacitance:** 25 pF/ft
- **DC Resistance:** 12.8 Ohms/1000 ft as terminated



Enchantress Analog Interconnect

Premium grade interconnect for the most critical applications.

- **Conductors:** 8 silver-plated, 99.99999% oxygen free copper solid cores
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **Shield:** Dual layer, braided, silver-plated OFC providing 95% overall coverage
- **Capacitance:** 36 pF/ft
- **DC Resistance:** 6.4 Ohms/1000 ft as terminated





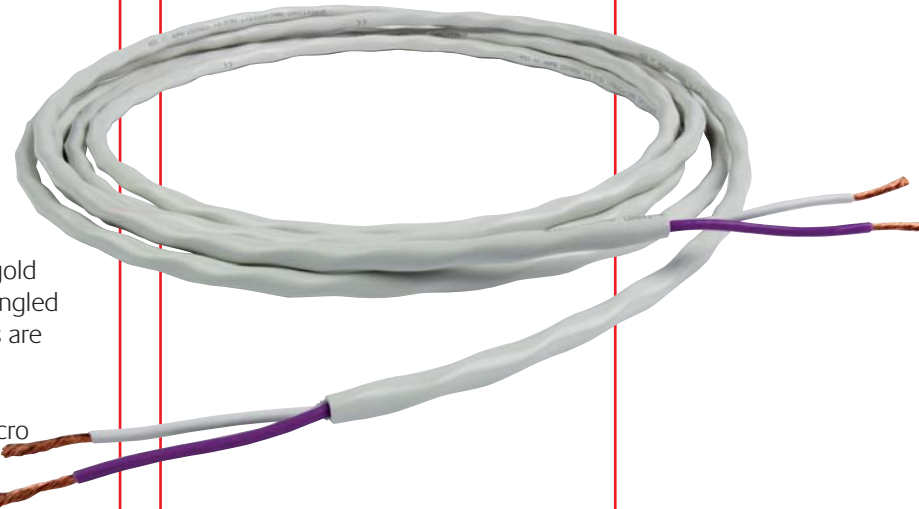
Shaman Digital Interconnect

- **Conductors:** 1x 24AWG 60 micron silver-plated, 99.99999% oxygen free copper
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **Impedance:** 75 Ohms
- **Terminations:** BNC or 75 Ohm impedance matched RCA

Magus Power Cord

High-quality power cord utilizing Nordost's proprietary and ultra fast micro mono-filament conductors. Magus employs gold plated IEC plugs, while right angled IECs and US NEMA connectors are available at additional cost.

- **Conductors:** 3x 16AWG micro mono-filament 99.99999% oxygen free copper
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **Power Rating:** 20 Amps
- **Terminations:** US, European and UK 13 Amp



OK 16/2 and 16/4 Installation Cables

UL certified installation cable with low visibility, fire resistant outer jacket.

- **Conductors:** 2 or 4 16AWG 99.99999% oxygen free copper
- **Insulation:** Flourinated Ethylene Propylene (FEP)
- **UL Rating:** CL 3
- **Capacitance:** 18.5 pF/ft
- **Inductance:** 0.1 uH/ft
- **Termination:** OK 16/2 twin conductor OK 16/4 bi-wire or shotgun configuration



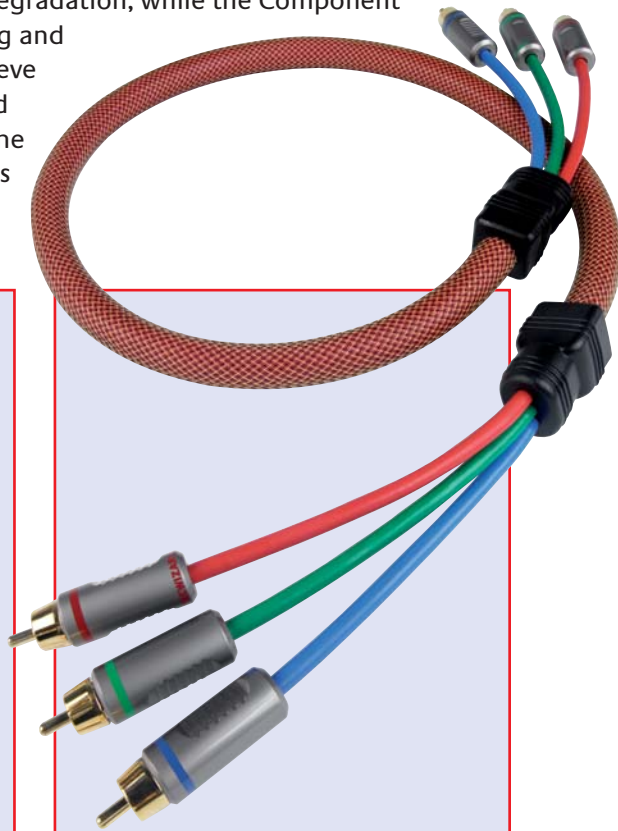
Video Leads

Today's high-definition video sources demand the best possible cabling if you are going to really experience their potential. Exacting standards define virtually every aspect of HD signal transmission, making next generation video cables an exercise in precision manufacturing to incredibly tight tolerances, especially if long runs are being used. With more and more video installations using buried cables, superior shielding and totally consistent termination is essential to reliable operation. Nordost's proprietary termination technology ensures that the Wyrewizard HDMI lead delivers exceptional performance without risk of failure or long-term degradation, while the Component Video lead employs heavy-duty wiring and carefully selected connectors to achieve the same goal. Great AV systems need great sound, but why settle for half the picture? With Wyrewizard video leads you don't have to.

HDMI Cable

Complies with latest 1.3a Category 2 specification.

- **Conductors:** 26AWG silver-plated, 99.99999% oxygen free copper
- **Insulation:** Propylene
- **UL Rating:** CL3
- **Shield:** Triple layer providing 100% coverage
- **Signal Loss:** HDMI compliant to 15 meters



Component Video Cable

- **Conductors:** 3x 20AWG 99.99999% oxygen free copper
- **Insulation:** Polyethylene
- **UL Rating:** CL3
- **Shield:** Double layer providing 100% coverage
- **Capacitance:** 25 pF/ft
- **Impedance:** 75 Ohms
- **DC Resistance:** 27.8 Ohms/1000 ft as terminated



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