

# **RETAIL PRICING**

LEIF, NORSE 2, QRT, SORT SYSTEMS, LEIFSTYLE, MISC

**JANUARY 2023** 

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### ORDERING CONTACT INFO

Email: Sales@Nordost.com Phone: 508-893-0100 Fax: 508-893-0115 Nordost 93 Bartzak Drive Holliston, MA 01746



#### WARRANTY INFORMATION

Nordost products have a limited lifetime warranty to the original purchaser, with the exception of our QRT products which carry limited 2 year (QPOINT, QSOURCE, QNET, QKOIL, and QVIBE) or 5 year (QKORE and QBASE) warranties, and our headphone cables which carry a limited 2 year warranty. These limited warranties cover any defects in material or workmanship under normal use of the product. However, due to the intricate yet durable makeup of our products, all merchandise sent in will undergo an evaluation process at the factory and will be handled at the discretion of the Nordost staff. Damage or abuse is not covered under the warranty. To return any defective items, an RA number must be obtained. Send the item to Nordost prepaid and if repair or replacement is deemed appropriate, it will be returned to the customer freight collect.

Made in the USA 🥮

### HOW TO MAKE A MODEL NUMBER

#### A. CABLE MODEL CODES

#### 1. Cable Range Codes

2FL	= 2 Flat
4FL	= 4 Flat
SFL	= SuperFlatline
WL	= White Lightning
PF	= Purple Flare
LSBH	= Blue Heaven
LSRD	= Red Dawn
2FR	= Frey 2
2HE	= Heimdall 2
2TY	= Tyr 2

#### 2. Cable Type Codes

PWR	= Power Cord
SW	= Subwoofer Cable
HP	= Headphone Cable
NET	= Ethernet Cable
HDMI	= HDMI Cable
UHD	= 4K UHD Cable
USB	= USB Cable
D	= Digital Interconnect
iK	= iKable (placed at start)
ТА	= Tonearm Cable (add "+" after length)

#### **B. CABLE LENGTH**

0.6M	= 2 ft.
1M	= 3.3 ft.
1.5M	= 5 ft.
2M	= 6.6 ft.
2.5M	= 8 ft.
3M	= 10 ft.
3.5M	= 11.5 ft.
4M	= 13.3 ft.
5M	= 15 ft.
5.5M	= 18 ft.
6M	= 20 ft.

#### C. CONNECTORS

В	= Banana Z-plugs (BFA)
S	= Spade
Р	= Pin
R	= RCA
XLR	= XLR (Balanced)
DIN	= 5 pin DIN connector
BNC	= BNC
AA	= A to A (USB)
AB	= A to B (USB)
3.5	= 3.5 mini stereo plug
/90	= Right Angle (90°)

#### D. POWER CORD CONFIGURATION

#### 1. Wall Plug Selection

US UK EUR AUS	= United States (add /90 = United Kingdom = Europe = Australia	for 90°)
2. IEC Ar	mp Selection	
15 (or 13) (or 10)	= 15 Amp US 13 Amp UK 10 Amp EU, AUS (add /90 for 90°)	L
20	= 20 Amp US	

(or 16) 16 Amp EU, UK, AUS

#### E. SPEAKER CABLE CONFIGURATION

SG	= Shotgun:
	2 connections at Amp &
	2 connections at Speaker
BW	= Biwire:
	2 connections at Amp &
	4 connections at Speaker
BA	= BiAmp:
	4 connections at Amp &
	4 connections at speaker

#### **EXAMPLES**

#### Power Cord:

#### HEPWR2M/US-15

2 meter Heimdall power cord, 15 Amp, configured for the United States.

#### Interconnects:

#### LSBH1MR

1 meter pair of Blue Heaven Analog Interconnects with RCA connections at both ends.

#### Speaker Cables:

#### 2TY4MSB/SG

4 meter pair of Tyr 2 Speaker Cables with 2 spades on the amp end and 2 bananas on the speaker end of each cable.

### NOTES

All speaker cables and analog interconnects are sold in pairs. To order a single cable, please use .5 for the quantity.

If you would like the same connectors on both ends, only one connector code is necessary. If you require one type of connector at the Amp/Source end and a different connector at the Speaker/Receiving end, list BOTH connector codes in the order of AMP/SOURCE to SPEAKER/RECEIVING.

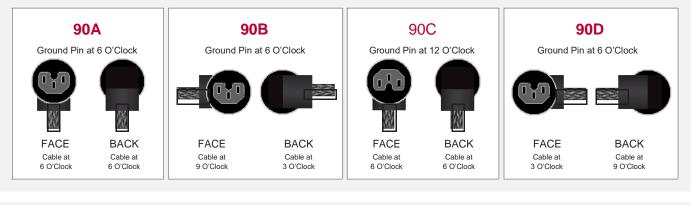
For 90 Degree connectors, specify the orientation using the charts on the next page.

### 90 DEGREE PIN ORIENTATION

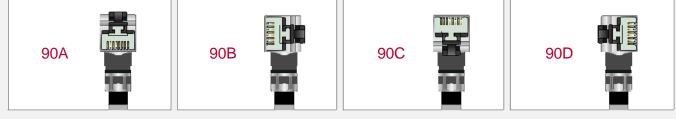
#### Pin Orientation of $90^\circ$ (Right Angle) US Wall Plug



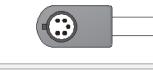
#### Pin Orientation of 90° (Right Angle) IEC C15 Connector



### Pin Orientation of 90° (Right Angle) RJ45 Connector



### Pin Orientation of 90° (Right Angle) DIN Connector 90A Horizontal Configuration

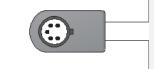


### 90B

Vertical Configuration

#### 90**C**

Horizontal Configuration



### 90D

Vertical Configuration



### PURPLE FLARE POWER CORD



Model	Length	Retail
*PFPWR1M	1M	€200.00
*PFPWR1.5M	1.5M	€240.00
*PFPWR2M	2M	€280.00
*PFPWR2.5M	2.5M	€320.00
*PFPWR3M	3M	€365.00
*PFPWR3.5M	3.5M	€400.00
*PFPWR4M	4M	€440.00

- Micro Mono-Filament construction
- Dedicated two conductor design for figure 8 application only
- 2 x 16 AWG 65 strand 99.9999% OFC conductors
- FEP insulation
- UL® approved
- 10.0pF/ft Capacitance
- 0.155µH/ft Inductance
- US, EU, UK wall plugs available at base price

#### LEIF SERIES

### BLUE HEAVEN POWER CORD



Model	Length	Retail
*BHPWR1M	1M	€265.00
*BHPWR1.5M	1.5M	€340.00
*BHPWR2M	2M	€400.00
*BHPWR2.5M	2.5M	€470.00
*BHPWR3M	3M	€545.00
*BHPWR3.5M	3.5M	€600.00
*BHPWR4M	4M	€685.00

- Micro Mono-Filament construction
- 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC
- 3 x 16 AWG 65 strand 99.9999% OFC conductors
- FEP insulation/UL® approved
- 10.0pF/ft capacitance
- 0.155µH/ft Inductance
- US, EU, UK connectors available at base price

### **RED DAWN POWER CORD**



- Micro-Mono-Filament construction
- 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC
- 3 x 14 AWG 65 strand 99.9999% OFC conductors
- FEP insulation/UL® approved
- US, EU, UK connectors available at base price

#### NORSE 2 SERIES

### HEIMDALL 2 POWER CORD



Model	Length	Retail
*HEPWR1M	1M	€785.00
*HEPWR2M	2M	€1065.00
*HEPWR3M	ЗM	€1300.00
*HEPWR4M	4M	€1570.00
*HEPWR5M	5M	€1845.00
*HEPWR6M	6M	€2100.00
*HEPWR7M	7M	€2360.00

- Micro-Mono Filament construction
- 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC
- 3 x 16 AWG silver plated 99.99999% OFC solid core conductors
- FEP insulation
- 10pF/ft capacitance
- 4.0 Ohms per 1,000ft/304m DC Resistance
- US, EU, UK connectors available at base price

### FREY 2 POWER CORD



Model	Length	Retail
*FRPWR1M	1M	€2100.00
*FRPWR2M	2M	€2500.00
*FRPWR3M	3M	€2890.00
*FRPWR4M	4M	€3150.00
*FRPWR5M	5M	€3680.00
*FRPWR6M	6M	€4075.00
*FRPWR7M	7M	€4465.00

- Micro-Mono-Filament construction
- 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC
- 5 x 16 AWG silver plated 99.99999% OFC solid core conductors
- FEP insulation
- 8.8pF/ft capacitance
- 2.0 Ohms per 1,000ft/304m DC Resistance
- US, EU, UK connectors available at base price

#### NORSE 2 SERIES

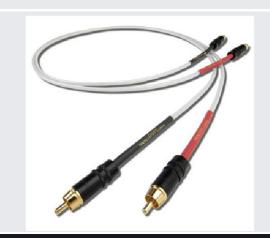
### **TYR 2 POWER CORD**



Model	Length	Retail
*TYPWR1M	1M	€3500.00
*TYPWR2M	2M	€4270.00
*TYPWR3M	3M	€5050.00
*TYPWR4M	4M	€5780.00
*TYPWR5M	5M	€6545.00
*TYPWR6M	6M	€7295.00
*TYPWR7M	7M	€8050.00

- Dual Mono-Filament technology
- 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC
- 7 x 16 AWG silver plated 99.99999% OFC solid core conductors
- FEP insulation
- 8pF/ft Capacitance
- 1.3 Ohms per 1,000ft/304m
- US, EU, UK connectors available at base price

### WHITE LIGHTNING INTERCONNECT



Model	Length	Retail
*WL0.6M	0.6M	€230.00
*WL1M	1M	€265.00
*WL1.5M	1.5M	€300.00
*WL2M	2M	€335.00
*WL2.5M	2.5M	€370.00
*WL3M	3M	€400.00
*WL3.5M	3.5M	€435.00

- Comes as a PAIR of cables
- Shielded analog interconnect with 95% braid
- 4 x 26 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 43.0pF/ft capacitance
- 0.046µH/ft inductance
- RCA or XLR termination

#### LEIF SERIES

### PURPLE FLARE INTERCONNECT



Model	Length	Retail
*PF0.6M	0.6M	€310.00
*PF1M	1M	€370.00
*PF1.5M	1.5M	€440.00
*PF2M	2M	€510.00
*PF2.5M	2.5M	€570.00
*PF3M	3M	€640.00
*PF3.5M	3.5M	€710.00

- Comes as a PAIR of cables
- Shielded analog interconnect with 95% braid
- 6 x 26 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 55.0pF/ft capacitance
- 0.037µH/ft inductance
- RCA or XLR termination

### BLUE HEAVEN INTERCONNECT



Model	Length	Retail
*LSBH0.6M	0.6M	€445.00
*LSBH1M	1M	€470.00
*LSBH1.5M	1.5M	€560.00
*LSBH2M	2M	€650.00
*LSBH2.5M	2.5M	€745.00
*LSBH3M	ЗM	€835.00
*LSBH3.5M	3.5M	€925.00

- Comes as a PAIR of cables
- Shielded analog interconnect with 95% braid
- 4 x 24 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 45.0pF/ft capacitance
- 0.046µH/ft inductance
- RCA or XLR termination

#### LEIF SERIES

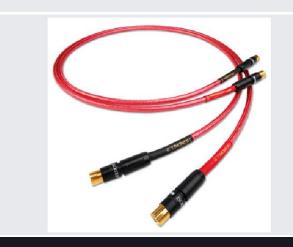
### **RED DAWN INTERCONNECT**



Model	Length	Retail
*LSRD0.6M	0.6M	€660.00
*LSRD1M	1M	€680.00
*LSRD1.5M	1.5M	€815.00
*LSRD2M	2M	€950.00
*LSRD2.5M	2.5M	€1080.00
*LSRD3M	3M	€1215.00
*LSRD3.5M	3.5M	€1350.00

- Comes as a PAIR of cables
- Shielded analog interconnect with 95% braid
- 6 x 24 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 60.0pF/ft capacitance
- 0.035µH/ft inductance
- RCA or XLR termination

### HEIMDALL 2 INTERCONNECT



Model	Length	Retail
*2HE0.6M	0.6M	€945.00
*2HE1M	1M	€1180.00
*2HE1.5M	1.5M	€1455.00
*2HE2M	2M	€1715.00
*2HE2.5M	2.5M	€1975.00
*2HE3M	3M	€2245.00
*2HE3.5M	3.5M	€2500.00

- Comes as a PAIR of cables
- Shielded analog interconnect with 97% braid
- 4 x 24 AWG silver plated 99.99999% OFC solid core conductors
- Dual Mono-Filament design
- 25.0pF/ft capacitance
- 0.06µH/ft inductance
- Nordost MoonGlo RCA or Neutrik XLR termination

#### NORSE 2 SERIES

### FREY 2 INTERCONNECT



Model	Length	Retail
*2FR0.6M	0.6M	€1430.00
*2FR1M	1M	€1840.00
*2FR1.5M	1.5M	€2220.00
*2FR2M	2M	€2595.00
*2FR2.5M	2.5M	€2980.00
*2FR3M	3M	€3360.00
*2FR3.5M	3.5M	€3740.00

- Comes as a PAIR of cables
- Shielded analog interconnect with 97% braid
- 5 x 24 AWG silver plated 99.99999% OFC solid core conductors
- Dual Mono-Filament design
- 28.0pF/ft capacitance
- 0.055µH/ft inductance
- Nordost MoonGlo RCA or Neutrik XLR termination

### TYR 2 INTERCONNECT



Model	Length	Retail
*2TY0.6M	0.6M	€2620.00
*2TY1M	1M	€3145.00
*2TY1.5M	1.5M	€3670.00
*2TY2M	2M	€4190.00
*2TY2.5M	2.5M	€4715.00
*2TY3M	3M	€5240.00
*2TY3.5M	3.5M	€5765.00

- Comes as a PAIR of cables
- Shielded analog interconnect with 97% braid
- 7 x 24 AWG silver plated 99.99999% OFC solid core conductors
- Dual Mono-Filament design
- 33.0pF/ft capacitance
- 0.045µH/ft inductance
- Nordost MoonGlo RCA or Neutrik XLR termination

### BLUE HEAVEN SUBWOOFER CABLE



#### STRAIGHT CONFIGURATION

Model	Length	Retail
*BHSW2M	2M	€440.00
*BHSW3M	ЗM	€535.00
*BHSW4M	4M	€630.00
*BHSW5M	5M	€725.00
*BHSW6M	6M	€820.00

Model	Length	Retail
*BHSWY2M	2M	€470.00
*BHSWY3M	3M	€565.00
*BHSWY4M	4M	€660.00
*BHSWY5M	5M	€760.00
*BHSWY6M	6M	€850.00

**Y CONFIGURATION** 

#### STEREO Y TO Y CONFIGURATION

Model	Length	Retail	
*BHSWY-Y2M	2M	€510.00	
*BHSWY-Y3M	3M	€600.00	
*BHSWY-Y4M	4M	€695.00	
*BHSWY-Y5M	5M	€790.00	
*BHSWY-Y6M	6M	€885.00	

- 4 x 22 AWG, silver-plated, 99.9999% OFC, solid core conductors
- Fluorinated Ethylene Propylene (FEP) insulation
- Flat, Parallel construction
- Braided Shield
- Capacitance: 60.5 pF/ft (198 pF/m)
- Inductance: 0.03 µH/ft (0.10 µH/m)
- Velocity of Propagation: 74%
- RCA or XLR termination

### BLUE HEAVEN iKABLE



Model	Length	Retail
*iKBH0.6M	0.6M	€250.00
*iKBH1M	1M	€345.00
*iKBH2M	2M	€440.00
*iKBH3M	ЗМ	€535.00
*iKBH4M	4M	€630.00
*iKBH5M	5M	€725.00
*iKBH6M	6M	€820.00

- 4 x 24 AWG stranded silver-plated 99.9999% OFC conductors
- Fully shielded braid
- High performance, low dielectric FEP insulation
- Gold plated, full metal jacket shell connectors available in:
- 3.5mm stereo mini (Neutrik) to 3.5mm stereo mini (Neutrik)
- 3.5mm stereo mini (Neutrik) to (2x) XLR (Neutrik)
- 3.5mm stereo mini (Neutrik) to (2x) RCA (Neutrik)

#### NORSE 2 SERIES

### HEIMDALL 2 iKABLE



Model	Length	Retail
*iK2HE0.6M	0.6M	€430.00
*iK2HE1M	1M	€555.00
*iK2HE2M	2M	€790.00
*iK2HE3M	ЗМ	€1030.00
*iK2HE4M	4M	€1270.00
*iK2HE5M	5M	€1500.00
*iK2HE6M	6M	€1745.00

- 4 x 24 AWG stranded silver-plated 99.99999% OFC conductors
- Dual Mono-Filament technology
- High performance, low dielectric FEP insulation
- Mechanically tuned lengths
- Gold plated, full metal jacket shell connectors available in:
- 3.5mm stereo mini (Neutrik) to 3.5mm stereo mini (Neutrik)
- 3.5mm stereo mini (Neutrik) to (2x) XLR (Neutrik)
- 3.5mm stereo mini (Neutrik) to (2x) RCA (Nordost MoonGlo)

### BLUE HEAVEN HEADPHONE CABLE



Model	Length	Retail
BHHP1.25M	1.25M	€450.00
BHHP2M	2M	€540.00

- 34 AWG 7/42 Litz Wire Construction
- Micro Mono-Filament technology
- Low dielectric FEP insulation
- Gold plated contact points

All cables come terminated with a 3.5mm Stereo Mini Connector and are supplied with a screw-on 1/4" (6.3mm) Stereo Phono Adapter

SEE NEXT PAGE FOR AVAILABLE TERMINATION OPTIONS ON THE HEADPHONE END

#### BLUE HEAVEN HEADPHONE CABLE

Termination Options		Model	Upcharge	Compatible Headphones*
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) Push-Pull	BHHP1.25M -1 (1.25 METER) BHHP2M -1 (2 METER)	+ \$80.00 Retail	SENNHEISER: HD 800 Headphones ENIGMA ACOUSTICS: Dharma Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) 4 pin mini XLR	BHHP1.25M -2 (1.25 METER) BHHP2M -2 (2 METER)	No Upcharge	AUDEZE: LCD-3, LCD-2, and LCD-XC Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) 2 pin	BHHP1.25M -3 (1.25 METER) BHHP2M -3 (2 METER)	No Upcharge	SENNHEISER: HD 650 and HD 600 Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) 4 pin HIROSE style	BHHP1.25M -5 (1.25 METER) BHHP2M -5 (2 METER)	+ \$80.00 Retail	MrSPEAKERS™: Alpha Dog, ETHER, and ETHER-C Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) 2.5mm mono mini	BHHP1.25M -6 (1.25 METER) BHHP2M -6 (2 METER)	No Upcharge	AUDIOQUEST®: Nighthawk Headphones SENNHEISER: HD 700 Headphones HIFIMAN: HE1000, HE560, and HE400i Headphones OPPO Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(1x) 3.5mm stereo mini	BHHP1.25M -8 (1.25 METER) BHHP2M -8 (2 METER)	No Upcharge	AËDLE: VK-1 Headphones B&O: BeoPlay H6 Headphones MASTER & DYNAMIC: MH40 Headphones FOCAL®: Spirit Classic Headphones ULTRASONE: HFI and PRO Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) 8 Contact	BHHP1.25M -10 (1.25 METER) BHHP2M -10 (2 METER)	+ \$80.00 Retail	AUDEZE: EL-8 Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) 3.5mm stereo mini	BHHP1.25M -11 (1.25 METER) BHHP2M -11 (2 METER)	+ \$80.00 Retail	SONY: MDR-Z7 and MDR-Z1R Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(2x) 3.5mm mono mini	BHHP1.25M -12 (1.25 METER) BHHP2M -12 (2 METER)	No Upcharge	MCINTOSH: MHP1000 Headphones FOCAL®: Elear Headphones
3.5mm stereo mini with 1/4" Stereo Phono Adapter	(1x) 3 pin LEMO style	BHHP1.25M -14 (1.25 METER) BHHP2M -14 (2 METER)	+ \$80.00 Retail	AKG: K812 Headphones

#### • 34 AWG 7/42 Litz Wire Construction

- Micro Mono-Filament technology
- Low dielectric FEP insulation
- Gold plated contact points

All cables come terminated with a 3.5mm Stereo Mini Connector and are supplied with a screw-on 1/4" (6.3mm) Stereo Phono Adapter

\*compatible headphones subject to change

### BLUE HEAVEN ETHERNET CABLE



Model	Length	Retail
BHNET1M	1M	€460.00
BHNET2M	2M	€570.00
BHNET3M	3M	€685.00
BHNET4M	4M	€800.00
BHNET5M	5M	€915.00
BHNET6M	6M	€1030.00
BHNET7M	7M	€1145.00

- 24 AWG solid core copper conductors
- Screened Foiled Twisted Pair Design (s/ftp)
- Fully Shielded Dual Braid
- High-Density Polymer Insulation
- Terminated with shielded 8p8c/RJ45 connectors

#### NORSE 2 SERIES

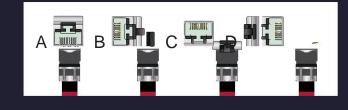
### HEIMDALL 2 ETHERNET CABLE



Model	Length	Retail
2HENET1M	1M	€785.00
2HENET2M	2M	€960.00
2HENET3M	3M	€1130.00
2HENET4M	4M	€1300.00
2HENET5M	5M	€1470.00
2HENET6M	6M	€1645.00
2HENET7M	7M	€1815.00

- 23 AWG solid core copper conductors
- Screened Foiled Twisted Pair Design (s/ftp)
- Fully Shielded Dual Braid
- High-Density Polymer Insulation
- Mechanically tuned lengths
- Terminated with ruggedized, shielded 8p8c/RJ45 connectors

#### Add \$100.00 retail per Right Angle connector — Choose:



### BLUE HEAVEN HDMI CABLE



Length	Retail
1M	€380.00
2M	€490.00
ЗM	€580.00
	1M 2M

- DPL Labs certified
- Micro Mono-Filament construction
- High speed with ethernet and audio return
- 19 x 26 AWG silver plated 99.9999% OFC conductors

FIRST AND ONLY HDMI CABLES MADE IN THE USA!

- High performance air-spaced FEP insulation
- Fully shielded
- Terminated with high quality gold plated HDMI connectors

#### NORSE 2 SERIES

### HEIMDALL 2 4K UHD CABLE



Model	Length	Retail
2HEUHD1M	1M	€645.00
2HEUHD2M	2M	€860.00
2HEUHD3M	3M	€1075.00

- High purity class 1.003 extruded Fluorinated Ethylene
   Propylene (FEP) insulation
- Mechanically tuned lay and Micro Mono-Filament construction, twinaxial shielded pair design
- 19 x 25 AWG silver-plated 99.99999% solid core OFC conductors
- 100% Total shield coverage
- Velocity of Propagation: 86% Speed of Light
- Terminated with gold-plated, shielded, 19 pin, type A, High Definition connectors
- Approvals: DPL 4K Certification

### PURPLE FLARE USB 2.0 CABLE



Model	Length	Retail
PFUSB0.3M	0.3M	€190.00
PFUSB0.6M	0.6M	€215.00
PFUSB1M	1M	€240.00
PFUSB2M	2M	€285.00
PFUSB3M	3M	€335.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay, twisted shielded pair design
- 4 x 28 AWG silver-plated 99.9999% OFC stranded conductors
- 2.0 standard
- 100% Total shield coverage
- Velocity of Propagation: 70%
- Available with Standard Class A USB 2.0 to Standard A 2.0, Standard B 2.0, Micro B 2.0, or Mini B 2.0

#### LEIF SERIES

### **BLUE HEAVEN USB 2.0 CABLE**



Model	Length	Retail
BHUSB1M	1M	€285.00
BHUSB2M	2M	€400.00
BHUSB3M	3M	€515.00
BHUSB5M	5M	€745.00
BHUSB7M	7M	€975.00

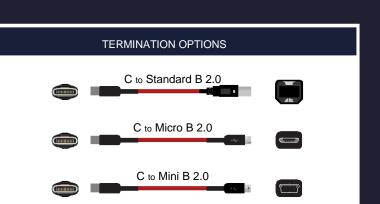
- Micro Mono-Filament technology
- 2.0 standard
- Available with class A or Class B connectors (standard is A to B)
- 4 x 20 AWG Silver plated 99.9999% OFC stranded conductors

### RED DAWN USB C CABLE



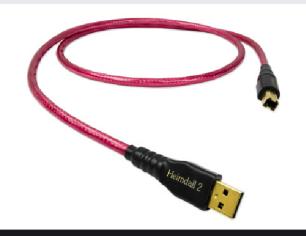
Model	Length	Retail
RDUSB0.3M	0.3M	€315.00
RDUSB0.6M	0.6M	€370.00
RDUSB1M	1M	€430.00
RDUSB1.5M	1.5M	€485.00
RDUSB2M	2M	€545.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Micro Mono-Filament technology
- Silver-plated 99.9999% OFC stranded conductors
- Dual layer of braid and foil shielding
- Specially designed for USB C connectors (standard is C to B)



#### NORSE 2 SERIES

### HEIMDALL 2 USB 2.0 CABLE



Model	Length	Retail
*HEUSB1M	1M	€575.00
*HEUSB2M	2M	€685.00
*HEUSB3M	3M	€800.00
*HEUSB5M	5M	€1030.00
*HEUSB7M	7M	€1260.00

- Newly optimized Dual Mono-Filament construction
- 2.0 standard
- 4 x2 0 AWG Silver plated 99.99999% OFC stranded conductors
- Optimized cable geometry and length
- Available with class A or Class B connectors (standard is A to B)

### FREY 2 USB C CABLE



Model	Length	Retail
*FRUSB0.6M	0.6M	€690.00
*FRUSB1M	1M	€860.00
*FRUSB1.5M	1.5M	€1035.00
*FRUSB2M	2M	€1200.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Micro Mono-Filament technology
- Silver-plated 99.99999% OFC solid core conductors
- Mechanically tuned lengths
- Dual layer of silver braid and foil shielding
- Specially designed for USB C connectors



#### NORSE 2 SERIES

### TYR 2 USB 2.0 CABLE



Model	Length	Retail
*TYUSB1M	1M	€1475.00
*TYUSB2M	2M	€1810.00
*TYUSB3M	3M	€2145.00
*TYUSB5M	5M	€2800.00
*TYUSB7M	7M	€3475.00

- Dual Mono-Filament construction
- 2.0 standard
- 4 x 20 AWG Silver plated 99.99999 OFC solid core conductors
- Twisted pair, double helix geometry
- Mechanically tuned lengths
- Dual silver foil jacket and silver braided shielding
- Available with class A or Class B connectors (standard is A to B)

### FREY 2 USB C ADAPTER



Model	Length	Retail
FRUSBC-AF	0.17M	€315.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Micro Mono-Filament technology
- Silver-plated 99.99999% OFC solid core conductors
- Mechanically tuned length: 6.7 inches (17 cm)
- Dual layer of silver braid and foil shielding
- 2.0 and 3.0 compatible
- USB C to Standard A (Female)

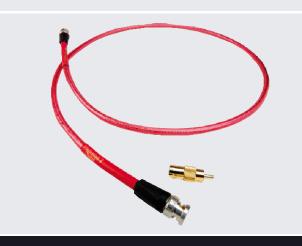
### BLUE HEAVEN DIGITAL – 75 OHM



Model	Length	Retail
*BHD1MBNC	1M	€260.00
*BHD1.5MBNC	1.5M	€275.00
*BHD2MBNC	2M	€315.00
*BHD2.5MBNC	2.5M	€345.00
*BHD3MBNC	3M	€380.00
*BHD3.5MBNC	3.5M	€410.00
*BHD4MBNC	4M	€445.00

- Micro Mono-Filament technology
- 75 Ohm S/PDIF digital cable
- Gold-plated BNC to BNC standard
- Gold-plated 3.5mm mono mini available
- Gold-plated BNC to RCA adapters included
- 24 AWG silver plated 99.9999% OFC solid core conductor
- Coaxial design

### HEIMDALL 2 DIGITAL – 75 OHM



Model	Length	Retail
*HED1MBNC	1M	€935.00
*HED1.5MBNC	1.5M	€1125.00
*HED2MBNC	2M	€1315.00
*HED2.5MBNC	2.5M	€1500.00
*HED3MBNC	ЗM	€1695.00
*HED3.5MBNC	3.5M	€1885.00
*HED4MBNC	4M	€2075.00

- Dual Mono-Filament technology
- 75 Ohm S/PDIF digital cable terminated with BNC
- BNC to RCA adapters are included
- 20 AWG silver plated 99.99999% OFC solid core conductor
- Coaxial design

#### NORSE 2 SERIES

### HEIMDALL 2 DIGITAL – 110 OHM



Model	Length	Retail
*HED1MXLR	1M	€935.00
*HED1.5MXLR	1.5M	€1125.00
*HED2MXLR	2M	€1315.00
*HED2.5MXLR	2.5M	€1500.00
*HED3MXLR	3M	€1695.00
*HED3.5MXLR	3.5M	€1885.00
*HED4MXLR	4M	€2075.00

- Dual Mono-Filament technology
- 110 Ohm AES/EBU digital cable terminated Neutrik XLR
- Two 20 AWG silver plated 99.99999% OFC solid core conductors
- Balanced design

### TYR 2 DIGITAL – 75 OHM



Model	Length	Retail
*2TYD1MBNC	1M	€1860.00
*2TYD1.5MBNC	1.5M	€2235.00
*2TYD2MBNC	2M	€2600.00
*2TYD2.5MBNC	2.5M	€2985.00
*2TYD3MBNC	3M	€3365.00
*2TYD3.5MBNC	3.5M	€3740.00
*2TYD4MBNC	4M	€4115.00

- Dual Mono-Filament technology
- 75 Ohm S/PDIF digital cable terminated with BNC
- BNC to RCA adapters are included
- 18 AWG silver plated 99.99999% OFC solid core conductor
- Coaxial design

#### NORSE 2 SERIES

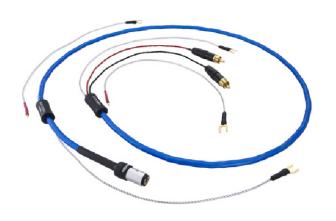
### TYR 2 DIGITAL – 110 OHM



Model	Length	Retail
*2TYD1MXLR	1M	€1860.00
*2TYD1.5MXLR	1.5M	€2235.00
*2TYD2MXLR	2M	€2600.00
*2TYD2.5MXLR	2.5M	€2985.00
*2TYD3MXLR	3M	€3365.00
*2TYD3.5MXLR	3.5M	€3740.00
*2TYD4MXLR	4M	€4115.00

- Dual Mono-Filament technology
- 110 Ohm AES/EBU digital cable terminated Neutrik XLR
- Two 19 AWG silver plated 99.99999% OFC solid core conductors
- Balanced design

### BLUE HEAVEN TONEARM CABLE +



Model	Length	Retail
BHTA1.25M+	1.25M	€765.00
BHTA1.75M+	1.75M	€870.00
BHTA2.25M+	2.25M	€970.00
BHTA2.75M+	2.75M	€1075.00
BHTA3.25M+	3.25M	€1180.00
BHTA3.75M+	3.75M	€1285.00
BHTA4.25M+	4.25M	€1380.00

- Fluorinated Ethylene Propylene (FEP) insulation
  - 4 x 28 AWG Silver plated 99.9999% OFC Solid Core Conductors: 2 Twisted pairs individually shielded
- 24 AWG silver-plated, stranded OFC bond wire w/ Micro Mono-Filament design
- 24 AWG silver-plated, stranded OFC removable ground whips w/ Micro Mono-Filament design
- Capacitance: 15.13pF/ft (49.5pF/m)
- Velocity of Propagation: 74%
- Overall Shield Coverage: 97%
- Tonearm cables are available with straight MoonGlo® DIN, RCA, or XLR connectors. Standard model numbers reflect a straight MoonGlo® DIN to RCA.

#### NORSE 2 SERIES

### HEIMDALL 2 TONEARM CABLE +



Model	Length	Retail
*2HETA1.25M+	1.25M	€950.00
*2HETA1.75M+	1.75M	€1080.00
*2HETA2.25M+	2.25M	€1230.00
*2HETA2.75M+	2.75M	€1340.00
*2HETA3.25M+	3.25M	€1465.00
*2HETA3.75M+	3.75M	€1595.00
*2HETA4.25M+	4.25M	€1730.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and lengths
- 4 x 28 AWG Silver plated 99.99999% OFC Solid Core Conductors: 2 Twisted pairs individually shielded, Micro Mono-Filament design
- 24 AWG silver-plated, stranded OFC bond wire w/ Micro Mono-Filament design
- 24 AWG silver-plated, stranded OFC removable ground whips w/Micro Mono-Filament design
- Capacitance: 11.46pF/ft (37.5pF/m)
- Velocity of Propagation: 76%
- Overall Shield Coverage: 97%
- Tonearm cables are available with straight MoonGlo® DIN, RCA, or XLR connectors. Standard model numbers reflect a straight MoonGlo® DIN to RCA.

### FREY 2 TONEARM CABLE +



Model	Length	Retail
*2FRTA1.25M+	1.25M	€1670.00
*2FRTA1.75M+	1.75M	€1850.00
*2FRTA2.25M+	2.25M	€2035.00
*2FRTA2.75M+	2.75M	€2225.00
*2FRTA3.25M+	3.25M	€2390.00
*2FRTA3.75M+	3.75M	€2575.00
*2FRTA4.25M+	4.25M	€2750.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and lengths
- 4 x 26 AWG Silver plated 99.99999% OFC Solid Core Conductors: 2 Twisted pairs individually shielded, Dual Mono-Filament design
- 24 AWG silver-plated, stranded OFC bond wire w/ Micro Mono-Filament design
- 24 AWG silver-plated, stranded OFC removable ground whips w/Micro Mono-Filament design
- Capacitance: 11.77pF/ft (38.5pF/m)
- Velocity of Propagation: 76%
- Overall Shield Coverage: 98%
- Tonearm cables are available with straight MoonGlo® DIN, RCA, or XLR connectors. Standard model numbers reflect a straight MoonGlo® DIN to RCA.

#### NORSE 2 SERIES

### TYR 2 TONEARM CABLE +



Model	Length	Retail
*2TYTA1.25M+	1.25M	€3275.00
*2TYTA1.75M+	1.75M	€3640.00
*2TYTA2.25M+	2.25M	€3995.00
*2TYTA2.75M+	2.75M	€4360.00
*2TYTA3.25M+	3.25M	€4730.00
*2TYTA3.75M+	3.75M	€5080.00
*2TYTA4.25M+	4.25M	€5445.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and lengths
- 4 x 25 AWG Silver plated 99.99999% OFC Solid Core Conductors: 2 Twisted pairs individually shielded, Dual Mono-Filament design
- 24 AWG silver-plated, stranded OFC bond wire w/ Micro Mono-Filament design
- 24 AWG silver-plated, stranded OFC removable ground whips w/Micro Mono-Filament design
- Capacitance: 11.12pF/ft (36.36pF/m)
- Velocity of Propagation: 78%
- Overall Shield Coverage: 98%
- Tonearm cables are available with straight MoonGlo® DIN, RCA, or XLR connectors. Standard model numbers reflect a straight MoonGlo® DIN to RCA.

#### LEIFSTYLE SERIES

### **2 FLAT SPEAKER CABLE**



Model	Length	Retail
2FL2M	2M	€225.00
2FL2.5M	2.5M	€255.00
2FL3M	ЗM	€280.00
2FL4M	4M	€330.00
2FL5M	5M	€380.00

- Comes as a PAIR of cables
- Extruded FEP Insulation
- 2 x 18 AWG Flat Rectangular Conductors
- 99.9999% OFC
- 7.0pF/ft capacitance
- 0.17µH/ft inductance
- Propagation Delay: 90% speed of light
- Banana or Spade (6.5mm) termination

#### LEIFSTYLE SERIES

### 4 FLAT SPEAKER CABLE



Model	Length	Retail
4FL2M	2M	€315.00
4FL2.5M	2.5M	€360.00
4FL3M	3M	€420.00
4FL4M	4M	€495.00
4FL5M	5M	€580.00

- Comes as a PAIR of cables
- Extruded FEP Insulation
- 4 x 18 AWG Flat Rectangular Conductors
- 15 AWG in shotgun (SG)
- 99.9999% OFC
- 8.0pF/ft capacitance
- 0.14µH/ft inductance
- Propagation Delay: 90% speed of light
- Shotgun is Standard
- Banana or Spade (6.5mm) termination

### WHITE LIGHTNING SPEAKER CABLE



Model	Length	Retail
*WL1M	1M	€400.00
*WL2M	2M	€465.00
*WL2.5M	2.5M	€495.00
*WL3M	3M	€525.00
*WL4M	4M	€585.00
*WL5M	5M	€650.00
*WL6M	6M	€700.00
*WL7M	7M	€770.00

- Comes as a PAIR of cables
- Shotgun configuration only
- 10 x 26 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 8.7pF/ft capacitance
- 0.18µH/ft inductance
- Banana, Spade (6.5mm), or Pin termination

#### LEIF SERIES

### PURPLE FLARE SPEAKER CABLE



Model	Length	Retail
*PF1M	1M	€555.00
*PF2M	2M	€650.00
*PF2.5M	2.5M	€700.00
*PF3M	3M	€745.00
*PF4M	4M	€840.00
*PF5M	5M	€940.00
*PF6M	6M	€1040.00
*PF7M	7M	€1120.00

- Comes as a PAIR of cables
- Shotgun configuration only
- 14 x 26 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 9.25pF/ft capacitance
- 0.17µH/ft inductance
- Banana, Spade (6.5mm), or Pin termination

### BLUE HEAVEN SPEAKER CABLE



Model	Length	Retail
*LSBH1M	1M	€665.00
*LSBH2M	2M	€925.00
*LSBH2.5M	2.5M	€1060.00
*LSBH3M	3M	€1185.00
*LSBH4M	4M	€1450.00
*LSBH5M	5M	€1720.00
*LSBH6M	6M	€1975.00
*LSBH7M	7M	€2235.00

- Comes as a PAIR of cables
- Shotgun configuration only
- 16 x 26 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 9.6pF/ft capacitance
- 0.16µH/ft inductance
- Banana, Spade (6.5mm), or Pin termination

#### LEIF SERIES

### **RED DAWN SPEAKER CABLE**



Model	Length	Retail
*LSRD1M	1M	€985.00
*LSRD2M	2M	€1325.00
*LSRD2.5M	2.5M	€1475.00
*LSRD3M	3M	€1635.00
*LSRD4M	4M	€1960.00
*LSRD5M	5M	€2285.00
*LSRD6M	6M	€2600.00
*LSRD7M	7M	€2935.00

- Comes as a PAIR of cables
- Shotgun configuration only
- 20 x 26 AWG silver plated 99.9999% OFC solid core conductors
- FEP Insulation
- 10.0pF/ft capacitance
- 0.155µH/ft inductance
- Banana, Spade (6.5mm), or Pin termination

### HEIMDALL 2 SPEAKER CABLE



Model	Length	Retail
*2HE1M	1M	€1835.00
*2HE2M	2M	€2360.00
*2HE2.5M	2.5M	€2630.00
*2HE3M	3M	€2880.00
*2HE4M	4M	€3400.00
*2HE5M	5M	€3945.00
*2HE6M	6M	€4450.00
*2HE7M	7M	€4980.00

- Comes as a PAIR of cables
- Shotgun configuration only
- 18 x 22 AWG silver plated 99.99999% OFC solid core conductors
- Micro Mono-Filament design
- 9.8pF/ft capacitance
- 0.14µH/ft inductance
- Banana or Spade (6.5mm) termination

#### NORSE 2 SERIES

### FREY 2 SPEAKER CABLE



Model	Length	Retail
*2FR1M	1M	€3040.00
*2FR2M	2M	€3695.00
*2FR2.5M	2.5M	€4020.00
*2FR3M	3M	€4350.00
*2FR4M	4M	€5000.00
*2FR5M	5M	€5660.00
*2FR6M	6M	€6320.00
*2FR7M	7M	€6970.00

- Comes as a PAIR of cables
- Shotgun configuration only
- 22 x 22 AWG silver plated 99.99999% OFC solid core conductors
- Micro Mono-Filament design
- 10.3pF/ft capacitance
- 0.135µH/ft inductance
- Banana or Spade (6.5mm) termination

### **TYR 2 SPEAKER CABLE**



Model	Length	Retail
*2TY1M	1M	€6080.00
*2TY2M	2M	€7900.00
*2TY2.5M	2.5M	€8830.00
*2TY3M	3M	€9750.00
*2TY4M	4M	€11580.00
*2TY5M	5M	€13400.00
*2TY6M	6M	€15245.00
*2TY7M	7M	€17100.00

- Comes as a PAIR of cables
- Shotgun configuration only
- 26 x 22 AWG silver plated 99.99999% OFC solid core conductors
- Micro Mono-Filament design
- 10.7pF/ft capacitance
- 0.13µH/ft inductance
- Banana or Spade (6.5mm) termination

#### NORSE 2 SERIES

### NORSE BI-WIRE JUMPERS



Model	Length	Retail
BW7JUMP	7 in	€200.00
BW14JUMP	14 in	€400.00
BW21JUMP	21 in	€600.00

- Set of 4 Jumpers
- Micro-Mono-Filament design
- Standard configuration is spade (6.5mm) to banana
- Banana to banana and spade to spade is available
- Dramatically improves speaker performance when replacing the metal strips provided by most speaker companies.

### <u>QRT</u>

### QNET – NETWORK SWITCH

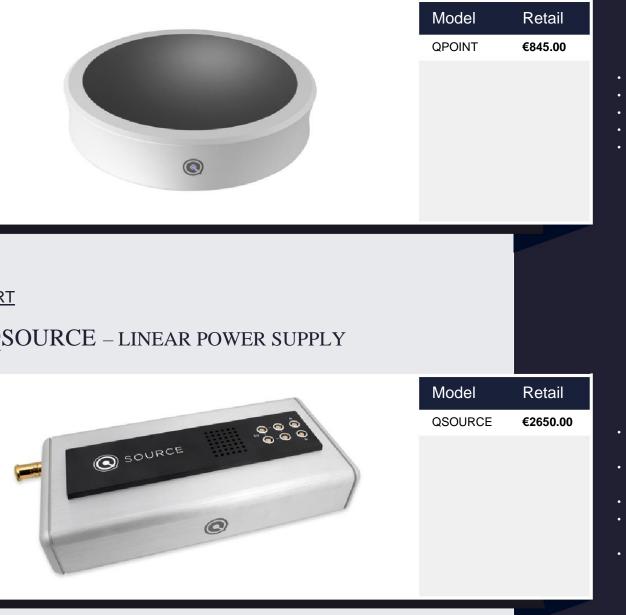


AVAILABLE SOON
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Model	Retail
QNET	€3200.00

- Audio optimized, Layer-2, five-port Ethernet switch
- Auto-negotiated and fixed Ethernet ports
- Internal noise-reduction
- High speed internal layout
- Low-noise, high precision oscillator
- Made in the USA

### QPOINT - RESONANCE SYNCHRONIZER



- Targets specific components to eliminate electrical noise
- Synchronizes electromechanical resonances
- Enhances coherency, timing, articulation, and musical structure
- Lowers the noise floor
- Made in the USA

QRT

### QSOURCE - LINEAR POWER SUPPLY

- Linear Power Supply designed specifically for hi-fi audio applications
- · Provides a stable, clean output of DC power at select voltages while maintaining extremely low noise levels.
- Top-of-the-line transformer with unique circuit design.
- Internal QRT module smooths out DC output and removes electrical anomalies and noise artifacts from the line.
- Made in the USA

## QRT QSOURCE DC CABLE

Termination Options	Model	Length	Retail
	QSDC1MLP	1M	€320.00
	QSDC1.5MLP	1.5M	€370.00
For use with the QPOINT	QSDC2MLP	2M	€430.00
	QSDC1MLN	1M	€320.00
	QSDC1.5MLN	1.5M	€370.00
For use with the QNET	QSDC2MLN	2M	€430.00
	QSDC1M2.1	1M	€320.00
LEMO	QSDC1.5M2.1	1.5M	€370.00
	QSDC2M2.1	2M	€430.00
	QSDC1M2.5	1M	€320.00
LEMO	QSDC1.5M2.5	5 1.5M	€370.00
	QSDC2M2.5	2M	€430.00

- Designed for use with the QSOURCE Linear Power Supply
- 2 x 22 AWG Solid Core, Silver-plated, OFC Conductors
- Shielded, Twisted Pair
- Micro Mono-Filament Design
- FEP Insulation
- Braided shield
- Termination options: LEMO to LEMO (QPOINT), LEMO to LEMO (QNET), LEMO to 5.5mm x 2.1mm DC connector, or LEMO to 5.5mm x 2.5mm DC connector

#### <u>QRT</u>

### QSOURCE DC CABLE (PREMIUM)

Termination Options	Model	Length	Retail
	QSDCP1MLP	1M	€360.00
	QSDCP1.5MLP	1.5M	€425.00
For use with the QPOINT	QSDCP2MLP	2M	€490.00
	QSDCP1MLN	1M	€360.00
	QSDCP1.5MLN	1.5M	€425.00
For use with the QNET	QSDCP2MLN	2M	€490.00
	QSDCP1M2.1	1M	€360.00
LEMO	QSDCP1.5M2.1	1.5M	€425.00
	QSDCP2M2.1	2M	€490.00
	QSDCP1M2.5	1M	€360.00
LEMO	QSDCP1.5M2.5	5 1.5M	€425.00
	QSDCP2M2.5	2M	€490.00

- Designed for use with the QSOURCE Linear Power Supply
- 2 x 18 AWG Solid Core, Silver-plated, OFC Conductors
- Shielded, Twisted Pair
- Micro Mono-Filament Design
- FEP Insulation
- Braided shield
- Termination options: LEMO to LEMO (QPOINT), LEMO to LEMO (QNET), LEMO to 5.5mm x 2.1mm DC connector, or LEMO to 5.5mm x 2.5mm DC connector







QKORE1	
Model	Retail
QKORE-1	€2850.00
QKORE3	
Model	Retail
QKORE-3	€3900.00

QKORE6 Model Retail QKORE-6 **€5450.00** 

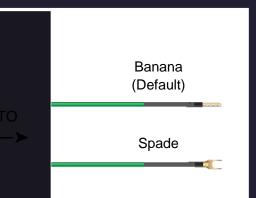
- Comprehensive parallel grounding device.
- Lowers noise floor, increases harmonic accuracy and clarity, and elevates overall musicality in system performance.
- Furnished with one "QBASE Ground" binding post to ground your distribution block.
- Offers an effective ground on the primary side of the power supply.
- Made in the USA
- Provided with a 2M Banana to Banana QKORE Wire.

#### • Comprehensive parallel grounding device.

- Lowers noise floor, increases harmonic accuracy and clarity, and elevates overall musicality in system performance.
- Furnished with three multi-use binding posts to ground your audio circuitry.
- Grounds system components on the secondary side of the power supply, where the audio circuit is.
- Made in the USA
- Provided with a 2M RCA to Banana QKORE Wire.
- Comprehensive parallel grounding device.
- Lowers noise floor, increases harmonic accuracy and clarity, and elevates overall musicality in system performance.
- Furnished with three multi-use binding posts for audio circuitry, two binding posts for left and right monoblocks, and one "QBASE Ground" binding post to ground a distribution block.
- Offers an effective ground on the primary side of the power supply, for a distribution block, as well as on the secondary side of the power supply, for system components, including those with separate left and right chassis.
- Made in the USA
- Provided with a 2M Banana to Banana QKORE wire and a 2M RCA to Banana QKORE Wire.

Termination Options	Model	Length	Retail
Banana	QKW1MB	1M	€255.00
	QKW2MB	2M	€430.00
Spade	QKW1MS	1M	€255.00
	QKW2MS	2M	€430.00
RCA	QKW1MR	1M	€255.00
	QKW2MR	2M	€430.00
XLR (Male)	QKW1MXLR(M)	1M	€255.00
	QKW2MXLR(M)	2M	€430.00
XLR (Female)	QKW1MXLR(F)	1M	€255.00
	QKW2MXLR(F)	2M	€430.00
BNC	QKW1MBNC	1M	€255.00
	QKW2MBNC	2M	€430.00
USB A	QKW1MUSB-A	1M	€300.00
	QKW2MUSB-A	2M	€480.00
USB B	QKW1MUSB-B	1M	€300.00
	QKW2MUSB-B	2M	€480.00
RJ45 (CAT/ETHERNET)	QKW1MRJ45	1M	€300.00
W. 1	QKW2MRJ45	2M	€480.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Micro Mono-Filament technology
- 16 AWG Conductor
- Silver-plated 99.9999% solid core OFC



# QKORE WIRE (PREMIUM

Termination Options	Model	Length	Retail
Banana	QKWP1MB	1M	€360.00
	QKWP1.5MB	1.5M	€450.00
	QKWP2MB	2M	€540.00
Spade	QKWP1MS	1M	€360.00
Spade	QKWP1.5MS	1.5M	€450.00
	QKWP2MS	2M	€540.00
RCA	QKWP1MR	1M	€360.00
	QKWP1.5MR	1.5M	€450.00
	QKWP2MR	2M	€540.00
XLR (Male)	QKWP1MXLR(M)	1M	€360.00
	QKWP1.5MXLR(M)	1.5M	€450.00
	QKWP2MXLR(M)	2M	€540.00
XLR (Female)	QKWP1MXLR(F)	1M	€360.00
	QKWP1.5MXLR(F)	1.5M	€450.00
	QKWP2MXLR(F)	2M	€540.00
BNC	QKWP1MBNC	1M	€360.00
	QKWP1.5MBNC	1.5M	€450.00
	QKWP2MBNC	2M	€540.00
USB A	QKWP1MUSB-A	1M	€410.00
	QKWP1.5MUSB-A	1.5M	€490.00
	QKWP2MUSB-A	2M	€580.00
USB B	QKWP1MUSB-B	1M	€410.00
	QKWP1.5MUSB-B	1.5M	€490.00
	QKWP2MUSB-B	2M	€580.00
RJ45 (CAT/ETHERNET)	QKWP1MRJ45	1M	€410.00
	QKWP1.5MRJ45	1.5M	€490.00
	QKWP2MRJ45	2M	€580.00

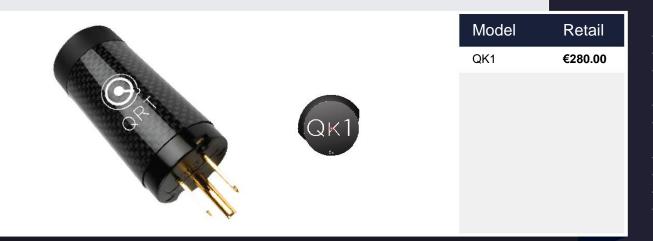
- Fluorinated Ethylene Propylene (FEP) insulation
- Micro Mono-Filament technology
- 14 AWG Conductor
- Silver-plated 99.9999% solid core OFC

Banana (Default)

Spade

ТО

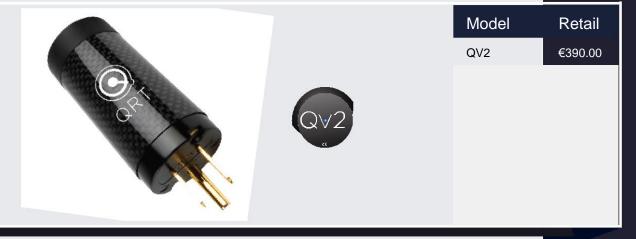
## QKOIL (QK1) - AC ENHANCER



- AC Load Resonating Coil
- Allows for greater musicality and improves tonal balance
- Increases clarity of imaging, including sharpness, depth and focus
- Lowers the noise floor
- Load resonating coil using patented Micro Mono-Filament technology
- Mechanically tuned carbon-fiber body
- Made in the USA
- Gold-plated connectors
- Available in US (NEMA), EU (Schuko), or AUS configurations

#### <u>QRT</u>

## QVIBE (QV2) - AC LINE HARMONIZER



- AC Line harmonizer
- Introduces carefully calculated range of harmonic frequencies to the AC line, clocked from the AC line itself
- Improves sound and picture quality
- Lower background noise
- Increases depth of soundstage
- Made in the USA
- Gold-plated connectors
- Available in US (NEMA), EU (Schuko), or AUS configurations

## QBASE QB4 Mark II – AC DISTRIBUTION UNIT



Model	Retail
QB4II/US	€1095.00
QB4II/EUR	€1095.00
QB4II/AUS	€1095.00

- 4 outlet design
- Focused star ground for superior sonic performance
- No in-line filtering or active circuitry keeps the lowest possible AC supply impedance
- Primary Earth grounding
- External ground post for connection to separate clean ground
- Dedicated Fuse
- Available in US, EU, and AUS configurations
- Comes with one replacement fuse
- Made in the USA

#### <u>QRT</u>

## QBASE QB8 Mark II – AC DISTRIBUTION UNIT



8-	
Model	Retail
QB8II/US	€1760.00
QB8II/US-20	€2050.00
QB8II/EUR	€1760.00
QB8II/EUR-16	€2050.00
QB8II/AUS	€1760.00
QB8II/AUS-16	€2050.00

- 8 outlet design
- Focused star ground for superior sonic performance
- No in-line filtering or active circuitry keeps the lowest possible AC supply impedance
- Primary Earth grounding
- External ground post for connection to separate clean ground
- Dedicated Fuse
- Available in US, EU, and AUS configurations
- Comes with one replacement fuse
- · Made in the USA

## QBASE QB6 Mark II – AC DISTRIBUTION UNIT

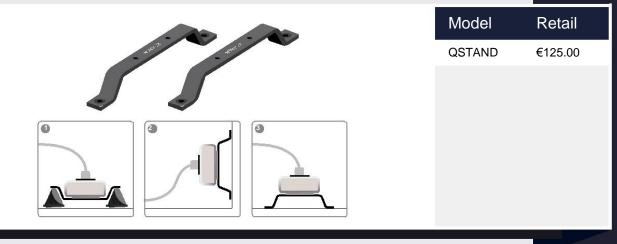


#### Fully manufactured in the USA

- 6 outlet design
- Focused star ground for superior sonic performance
- No in-line filtering or active circuitry keeps the lowest possible AC supply impedance
- Primary Earth grounding
- External ground post for connection to separate clean ground
- Dedicated Fuse
- Available in UK configuration only
- Comes with one replacement fuse

#### <u>QRT</u>

## **QBASE / QSOURCE STAND MOUNT**



- Comes as a PAIR
- Two anodized aluminum stand/mount pieces
- Allows you to easily support your QBASE or QSOURCE unit with
   Nordost Sort Kones, mount it to the wall, or raise it higher off of your
   floor or rack.

# QLINE-GROUND WIRE



A €380.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Micro Mono-Filament technology
- 10 AWG plated 99.9999% OFC 231 strand conductor
- Termination: Large Spade (8.5mm) to Crimped Ferrule (18mm x 3.8mm) is standard.
- Additional terminations available

SORT SYSTEMS

SORT SYSTEMS

SORT FÜT

SORT FÜT

NÖRDOST

# SORT KONES



		Model	Retail	
(0)		SK/AC	€100.00	Resonance control
SORT KONE		SK/BC	€175.00	<ul><li>Sold in single units</li><li>Made in the USA</li></ul>
KON		SK/TC	€430.00	
岳 IC				AC – Aluminum constr BC – Bronze construct TC – Titanium construc
				<ul> <li>Replaces the feet a equipment racks</li> <li>Provides a direct m</li> <li>Aluminum and Bror</li> <li>Finial dome to minir</li> <li>3 Ceramic balls (Zri providing physica)</li> </ul>
SORT FOT		Model	Retail	Made in the USA
9999	SORT FÜT	SF1	€380.00	The Premium Package
	NéRDOST	SF1-4PK Premium Package	€1650.00	4 Sort Füt units Adjustment tool to o components
0	Loge In the VPA	SK1-4PK Sort Kup Floor Protectors	€345.00	Laser Leveling Syst 8mm, 6mm, and 1/2
Addieto 605		SL1-4PK Sort Lock	€220.00	Individual Units Include
				Sort Kup protects sens

- devices
- truction with a ceramic ball bearing
- ction with a ceramic ball bearing
- uction with a ceramic ball bearing

- and spikes provided with loudspeakers and
- mechanical ground path for unwanted energy
- onze hybrid construction
- imize vibration
- r02) to minimize contact surface area while al stability to components

#### ge Includes:

- customize your Sort system to you
- stem for precise installation
- /4-20 threaded adapters

de 8mm, 6mm, and 1/4-20 threaded adapters

nsitive floors from scratches and dents. Sort Lock prevents the Sort Füt from loosening over time.

# SORT SYSTEMS SORT FÜT THREADED ADAPTERS









Thread Size	Model	Color Code	Retail
1/4-20 (SAE)	2013004-04	Black	€8.00
6mm x 1 (Metric)	2013004-03	Blue	€8.00
8mm x 1.25 (Metric)	2013004-02	Red	€8.00
6-32 (SAE)	2013004-12	-	€8.00
8-32 (SAE)	2013004-13	Orange	€8.00
10-32 (SAE)	2013004-07	Brown	€8.00
5/16-18 (SAE)	2013004-10	-	€8.00
3/8-16 (SAE)	2013004-05	Yellow	€8.00
3/8-24 (SAE)	2013004-08	-	€8.00
1/2-13 (SAE)	2013004-06	-	€8.00
5mm x 0.8 (Metric)	2013004-14	-	€8.00
10mm x 1.5 (Metric)	2013004-01	Green	€8.00
12mm x 1.5 (Metric)	2013004-09	-	€8.00
12mm x 1.25 ( Metric )	2013004-17	-	€8.00
14mm x 2 (Metric)	2013004-11	-	€8.00
14mm x 1.5 (Metric)	2013004-15	-	€8.00
24mm x 1.5 (Metric)	2013004-16	-	€18.00

Available sizes for Sort Füt threaded adapters (used to attach the Sort Füt units to speakers and racks)

1/4-20 (Imperial), 6mmx1 (Metric), and 8mmx1.25 (Metric) threaded adapters come included with each Sort Füt.

The Sort Füt is adjustable up to 9/16in (14mm). If more height is required, we offer replacement threaded adjusting studs for \$8.00 retail.

### SORT SYSTEMS

# SORT LIFT

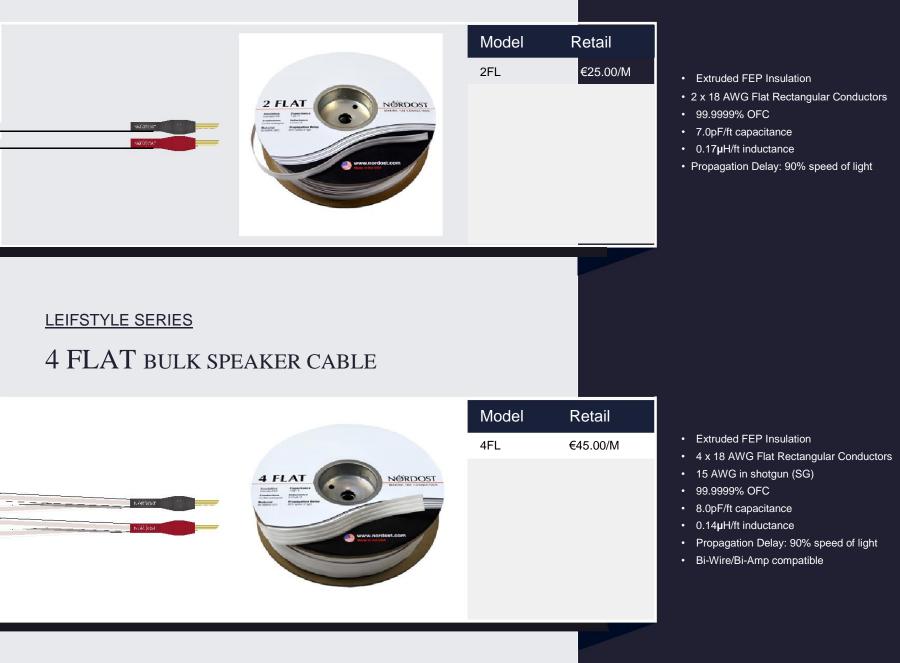


Model	Retail
SLIFT-2PK	€650.00

- Comes in packs of 2
- Raises cables off the ground using minimal points of contact with the cable
- Proprietary Floating Spring System uses titanium alloy and FEP coating
- Anodized aluminum base
- Reduces boundary effects and electrical interference
- Inhibits transference of electrical charge and rids the dielectric of static build-up
- Elevates sound stage, improves dynamic range, and increases detail in low frequency reproductions
- Made in the USA

#### LEIFSTYLE SERIES

## 2 FLAT BULK SPEAKER CABLE



### LEIFSTYLE SERIES

# 14-2 bulk speaker cable



Model	Retail
14/2	€18.00/M

- Extruded Premium PVC Insulation
- 41 Strand 2 x 14 AWG
- 99.9999% OFC
- Propagation Delay: 85% speed of light
- RoHS Compliant
- UL CL3 certified

#### LEIF SERIES

### RED DAWN SPECIALTY 4 PIN DIN TO XLR (M) CABLE SET



Model	Length	Retail
*RDN1.25ML/R4P-XLR	1.25M	€695.00
*RDN1.75ML/R4P-XLR	1.75M	€940.00
*RDN2.25ML/R4P-XLR	2.25M	€1175.00

Use from:

- NAC 552 PS to NAP 500
- Supercap to NAP 300
- SNAXO 362 to NAP 300 or NAP 500 (uses three pairs)
- SNAXO 242 to NAP 300 or NAP 500 (uses two pairs)
- Comes as a SET of two cables
- 6 x 24 AWG silver plated 99.9999% OFC solid core conductors
- Shielded with 95% braid
- FEP Insulation
- 60.0pF/ft capacitance
- 0.035µH/ft inductance
- 4 Pin Din to Neutrik XLR (male) termination

#### LEIF SERIES

## RED DAWN SPECIALTY 4 PIN DIN TO XLR (M) CABLE



Model	Length	Retail
*RDN1.25M4P-XLR	1.25M	€420.00
*RDN1.75M4P-XLR	1.75M	€540.00
*RDN2.25M4P-XLR	2.25M	€660.00

#### Use from:

Supercap to NAP 250 Hi-Cap to NAP 250 SNAXO 242 to NAP 250 (uses two cables) SNAXO 362 TO NAP 250 (uses three cables)

- 6 x 24 AWG silver plated 99.9999% OFC solid core conductors
- Shielded with 95% braid
- FEP Insulation
- 60.0pF/ft capacitance
- 0.035µH/ft inductance
- 4 Pin Din to Neutrik XLR (male) termination

#### LEIF SERIES

### RED DAWN SPECIALTY 5 PIN DIN TO 5 PIN DIN (240) CABLE

5 PIN DIN	5 PIN DIN
🛞 💴	

Model	Length	Retail
*RDN1.25M5P	1.25M	€430.00
*RDN1.75M5P	1.75M	€540.00
*RDN2.25M5P	2.25M	€660.00

Use from:

(SNAIC Applications)

NAC 552 PS to NAC 552 Pre

Supercap to NAC 252

NAC 252 to Superline

Hi-Cap to SNAXO 362, SNAXO 242, NAC 282, or NAC 202 Flat-Cap to SNAXO 362, SNAXO 242, NAC 282, or

NAC 202

• 6 x 24 AWG silver plated 99.9999% OFC solid core conductors

• Shielded with 95% braid

- FEP Insulation
- 60.0pF/ft capacitance
- 0.035µH/ft inductance
- 5 Pin Din (240) to 5 Pin Din (240) termination

#### LEIF SERIES

## RED DAWN SPECIALTY 4 PIN DIN TO 4 PIN DIN CABLE





Model	Length	Retail
*RDN1.25M4P	1.25M	€430.00
*RDN1.75M4P	1.75M	€540.00
*RDN2.25M4P	2.25M	€660.00
*RDN1.75M4P	1.75M	€540.00

#### Use from: (SNAIC Applications) NAC 552 PS to Supercap Supercap to Hi-Cap NAP 200 Power Amp to NAC 282 Pre-Amp or NAC 202 Pre-Amp

- Hi-Cap to NAP 200 Power Amp Flat-
- Cap to NAP 200 Power Amp
- 6 x 24 AWG silver plated 99.9999% OFC solid core conductors
- Shielded with 95% braid
- FEP Insulation
- 60.0pF/ft capacitance
- 0.035µH/ft inductance
- 4 Pin Din to 4 Pin Din termination

### FREY 2 SPECIALTY 4 PIN DIN TO XLR (M) CABLE SET



Model	Length	Retail
*FRN1.25ML/R4P-XLR	1.25M	€1850.00
*FRN1.75ML/R4P-XLR	1.75M	€2200.00
*FRN2.25ML/R4P-XLR	2.25M	€2575.00

Use from:

NAC 552 PS to NAP 500 Supercap to NAP 300 SNAXO 362 to NAP 300 or NAP 500 (uses three pairs) SNAXO 242 to NAP 300 or NAP 500 (uses two pairs)

- Comes as a SET of two cables
- 5 x 24 AWG silver plated 99.99999% OFC solid core conductors
- Dual Mono-Filament design
- Shielded with 97% braid
- 28.0pF/ft capacitance
- 0.055µH/ft inductance
- FEP Insulation
- 4 Pin Din to Neutrik XLR (male) termination

#### NORSE 2 SERIES

### FREY 2 SPECIALTY 4 PIN DIN TO XLR (M) CABLE



Model	Length	Retail
*FRN1.25M4P-XLR	1.25M	€1100.00
*FRN1.75M4P-XLR	1.75M	€1300.00
*FRN2.25M4P-XLR	2.25M	€1450.00

#### Use from:

Supercap to NAP 250 Hi-Cap to NAP 250 SNAXO 242 to NAP 250 (uses two cables) SNAXO 362 TO NAP 250 (uses three cables)

- 5 x 24 AWG silver plated 99.99999% OFC solid core conductors
- Dual Mono-Filament design
- Shielded with 97% braid
- 28.0pF/ft capacitance
- 0.055µH/ft inductance
- FEP Insulation
- 4 Pin Din to Neutrik XLR (male) termination

### FREY 2 SPECIALTY 5 PIN DIN TO 5 PIN DIN (240) CABLE

5 PIN	DIN	5 PIN	DIN
•			•

Model	Length	Retail
*FRN1.25M5P	1.25M	€1100.00
*FRN1.75M5P	1.75M	€1300.00
*FRN2.25M5P	2.25M	€1450.00

Use from:

(SNAIC Applications)

NAC 552 PS to NAC 552 Pre

Supercap to NAC 252

NAC 252 to Superline

Hi-Cap to SNAXO 362, SNAXO 242, NAC 282, or NAC 202

Flat-Cap to SNAXO 362, SNAXO 242, NAC 282, or NAC 202

- 5 x 24 AWG silver plated 99.99999% OFC solid core conductors
- Dual Mono-Filament design

• Shielded with 97% braid

- 28.0pF/ft capacitance
- 0.055µH/ft inductance
- FEP Insulation
- 5 Pin Din (240) to 5 Pin Din (240) termination

#### NORSE 2 SERIES

## FREY 2 SPECIALTY 4 PIN DIN TO 4 PIN DIN CABLE

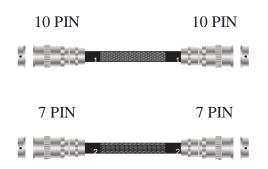


Model	Length	Retail
*FRN1.25M4P	1.25M	€1100.00
*FRN1.75M4P	1.75M	€1300.00
*FRN2.25M4P	2.25M	€1450.00

Use from: (SNAIC Applications) NAC 552 PS to Supercap Supercap to Hi-Cap NAP 200 Power Amp to NAC 282 Pre-Amp or NAC 202 Pre-Amp Hi-Cap to NAP 200 Power Amp Flat-Cap to NAP 200 Power Amp

- 5 x 24 AWG silver plated 99.99999% OFC solid core conductors
- Dual Mono-Filament design
- Shielded with 97% braid
- 28.0pF/ft capacitance
- 0.055µH/ft inductance
- FEP Insulation
- 4 Pin Din to 4 Pin Din termination

#### TYR 2 SPECIALTY 10 PIN / 7 PIN CABLE SET



Model	Length	Retail
*TYN1.25M10/7P	1.25M	€7400.00
*TYN1.75M10/7P	1.75M	€7800.00
*TYN2.25M10/7P	2.25M	€8200.00

#### Use from: <u>NAPS 555 DR</u> (Power Supply) to ND555 or CD555

- Comes as a SET OF TWO cables
- 10 x 18 AWG silver plated 99.99999% OFC solid core conductors on 10 pin cable
- 7 x 18 AWG silver plated 99.99999% OFC solid core conductors on 7 pin cable
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Shielded with 97% braid
- Full Metal Jacket, BURNDY Style Connectors w/ Screw Machine Contacts and Gold Plated Pins

### TYR 2 SPECIALTY 19 PIN CABLE

19 PIN	19 PIN

Model	Length	Retail
*TYN1.25M19P	1.25M	€5100.00
*TYN1.75M19P	1.75M	€5500.00
*TYN2.25M19P	2.25M	€5950.00

#### Use from:

NAC 552 PS (Power Supply) to NAC 552 Pre

- 19 x 18 AWG silver plated 99.99999% OFC solid core conductors
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Shielded with 97% braid
- Full Metal Jacket, BURNDY Style Connectors w/ Screw Machine Contacts and Gold Plated Pins

#### NORSE 2 SERIES

#### TYR 2 SPECIALTY 17 PIN CABLE



Length	Retail
1.25M	€4900.00
1.75M	€5350.00
2.25M	€5750.00
	1.25M 1.75M

#### Use from:

Supercap (Power Supply) to SNAXO 362, SNAXO 242, or Super Line

- 17 x 18 AWG silver plated 99.99999% OFC solid core conductors
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Shielded with 97% braid
- Full Metal Jacket, BURNDY Style Connectors w/ Screw Machine Contacts and Gold Plated Pins

### TYR 2 SPECIALTY 15 PIN CABLE

15 PIN	15 PIN

	Model	Length	Retail
	*TYN1.25M15P	1.25M	€4750.00
	*TYN1.75M15P	1.75M	€5150.00
	*TYN2.25M15P	2.25M	€5600.00
Ξ			
	Madal	Lonath	Dotail

#### Use from:

Supercap (Power Supply) to NAC 252

- 15 x 18 AWG silver plated 99.99999% OFC solid core conductors
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Shielded with 97% braid
- Full Metal Jacket, BURNDY Style Connectors w/ Screw Machine Contacts and Gold Plated Pins

#### NORSE 2 SERIES

#### TYR 2 SPECIALTY 11 PIN CABLE



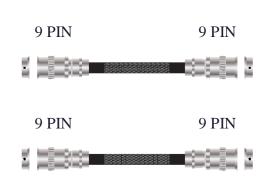
Length	Retail
1.25M	€4350.00
1.75M	€4800.00
2.25M	€5200.00
	1.25M 1.75M

#### Use from:

XPS (Power Supply) to ND555, NDX2, ND5X S2, CDX2, NDS, NDX, HDX, or DAC

- 11 x 18 AWG silver plated 99.99999% OFC solid core conductors
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Shielded with 97% braid
- Full Metal Jacket, BURNDY Style Connectors w/ Screw Machine Contacts and Gold Plated Pins

### TYR 2 SPECIALTY 9 PIN / 9 PIN CABLE PAIR



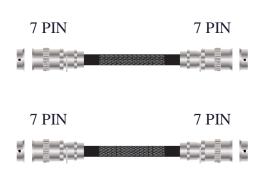
Model	Length	Retail
*TYN1.25M9/9P	1.25M	€7400.00
*TYN1.75M9/9P	1.75M	€8550.00
*TYN2.25M9/9P	2.25M	€9650.00

#### Use from: NAP 500 PS (Power Supply) to NAP 500

- Comes as a PAIR of cables
- 9 x 18 AWG silver plated 99.99999% OFC solid core conductors in each cable
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Shielded with 97% braid
- Full Metal Jacket, BURNDY Style Connectors w/ Screw Machine Contacts and Gold Plated Pins

#### NORSE 2 SERIES

### TYR 2 SPECIALTY 7 PIN / 7 PIN CABLE PAIR



Model	Length	Retail
*TYN1.25M7/7P	1.25M	€7250.00
*TYN1.75M7/7P	1.75M	€7650.00
*TYN2.25M7/7P	2.25M	€8100.00

#### Use from:

NAP 300 PS (Power Supply) to NAP 300

- Comes as a PAIR of cables
- 7 x 18 AWG silver plated 99.99999% OFC solid core conductors in each cable
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Shielded with 97% braid
- Full Metal Jacket, BURNDY Style Connectors w/ Screw Machine Contacts and Gold Plated Pins

#### TYR 2 SPECIALTY X-1 CABLE

19 PIN (M)	19 PIN (F)

Model	Length	Retail
*TYCH1.5MX1	1.5M	€3700.00
*TYCH2MX1	2M	€4300.00
*TYCH2.5MX1	2.5M	€4800.00

#### Use from:

CH Precision  ${I\!\!R}$  X-1 (Power Supply) to various other CH Precision  ${I\!\!R}$  components

- 3 x 18 AWG silver plated 99.99999% OFC solid core conductors and 16 x 24 AWG silver plated 99.99999% OFC stranded conductors
- Fluorinated Ethylene Propylene (FEP) insulation around each conductor
- Micro Mono-Filament Design
- Mechanically Tuned Lengths
- Full Metal, Ruggedized Connectors w/ Screw Machine Contacts and Gold Plated Pins

## SYSTEM SOLUTION SET-UP & TUNING DISCS



Model	Retail
SUTD	€45.00
Model	Retail
Eco3X	€45.00
LCOSX	€40.00

This two-disc audio toolbox has been specially created to get your system sounding its best - and keep it that way. Our most refined set-up and tuning offering to date, the System Solution boasts improved usability, greater resolution, and unique features. It offers both repeatable, objective criteria and carefully chosen musical examples for accurate system assessment.

#### Includes:

- Essential channel and phase checks
- Multiple pink and white noise signals for speaker/room diagnostics
- Sophisticated LEDR tests to optimize speaker placement
- System maintenance tracks (De-Gauss and Burn-In)
- · Low-frequency tones specially designed and configured to map room modes and aid speaker placement or subwoofer positioning and integration.
- Specially selected music tracks with detailed listening notes to further refine system performance

## ECO 3X ANTI-STATIC SPRAY



	20 C	
Model	Retail	
Eco3X	€45.00	

- Anti-static spray and static inhibiter
- 4 oz (120 ml) spray bottle
- Removes the static charge from cable dielectrics and helps reduce future build-up
- Static charge build up on cables can interfere with the signal and create background noise in your system.
- · Glass bottle with retail packaging

# NORDOST APPAREL

	Model	Description	Sizes	Retail
	POP-WHITESWOOP	Nordost White T-Shirt: Short Sleeve w/ "Swoop" on front	Men's: S, M, L, XL, 2XL Women's: S, M, L, XL, 2XL	€25.00
Nikkbosr O Nikkbosr	POP-NAVYSWOOP	Norodst Navy T-Shirt: Short Sleeve w/ logo on front and "Swoop" on back	Men's: S, M, L, XL Women's: S, M, L, XL, 2XL	€25.00
	POP-BLKPOLOTSH	Nordost Black Polo: Collared Short Sleeve w/ Logo on front	S, M, L, XL, 2XL	€45.00
	While Supplies Last			

