



NÖRDOST

RETAIL PRICING

REFERENCE AND SUPREME REFERENCE

VALHALLA 2, ODIN 2 AND MORE

AUGUST 2026



**NORDOST**

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WARRANTY INFORMATION

Nordost Reference and Supreme Reference products have a limited lifetime warranty to the original purchaser. 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. Any products that have been disassembled or have had their casing opened by any party (customer, dealer, or otherwise) will not be covered by 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.

HOW TO MAKE A MODEL NUMBER

3

A. CABLE MODEL CODES

1. Cable Range Codes

2VH	= Valhalla 2
2OD	= Odin 2

2. Cable Type Codes

PWR	= Power Cord
NET	= Ethernet Cable
UHD	= 4K UHD Cable
USB	= USB Cable
D	= Digital Interconnect
TA	= Tonearm Cable (add "+" to end of Model Number. Standard: Str. DIN to RCA)

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

B	= Banana Z-plugs (BFA)
S	= Spade
R	= RCA
XLR	= XLR (Balanced)
DIN	= 5 pin DIN connector

BNC	= BNC
AA	= A to A (USB)
AB	= A to B (USB)
/90	= Right Angle (90 Degree)

FOR POWER CORD CONNECTORS:

1. Source End Selection (for Wall or QBASE Outlets)

US	= United States (add /90 for 90°)
UK	= United Kingdom
EUR	= Europe
AUS	= Australia
32PC	= 32 Amp powerCON

2. Destination End Selection (IECs, etc)

15	= 15 Amp US
(or 13)	13 Amp UK
(or 10)	10 Amp EU, AUS (add /90 for 90°)

C15



20	= 20 Amp US
(or 16)	16 Amp EU, UK, AUS

C19



32PC	= 32 Amp powerCON (Not available on V2)
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D. 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:

2VHPWR2M/US-15

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

Interconnects:

2OD1MR

1 meter pair of Odin 2 Analog Interconnects with RCA connections at both ends.

Speaker Cables:

2VH4MSB/SG

4 meter pair of Valhalla 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.

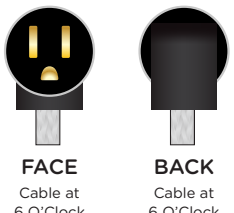
For 90 Degree connectors, specify the orientation using the charts on the next page.

90 DEGREE PIN ORIENTATION

Pin Orientation of 90° (Right Angle) US Wall Plug

90A

Ground Pin at 6 O'Clock

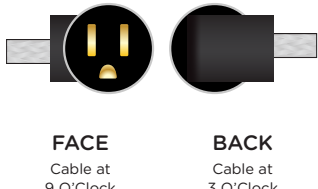


FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90B

Ground Pin at 6 O'Clock

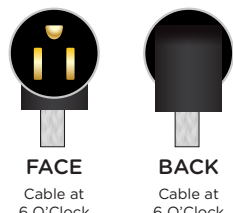


FACE
Cable at 9 O'Clock

BACK
Cable at 3 O'Clock

90C

Ground Pin at 12 O'Clock

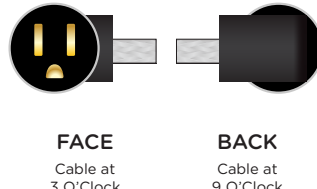


FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90D

Ground Pin at 6 O'Clock



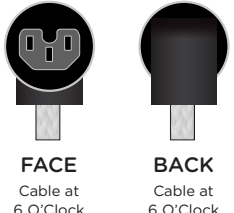
FACE
Cable at 3 O'Clock

BACK
Cable at 9 O'Clock

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

90A

Ground Pin at 6 O'Clock

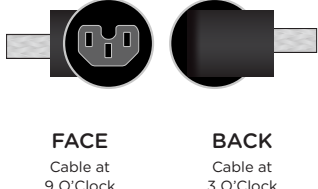


FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90B

Ground Pin at 6 O'Clock

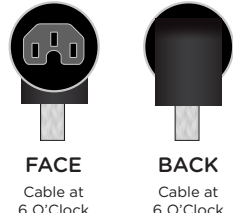


FACE
Cable at 9 O'Clock

BACK
Cable at 3 O'Clock

90C

Ground Pin at 12 O'Clock

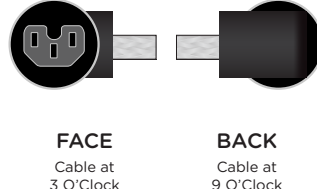


FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90D

Ground Pin at 6 O'Clock



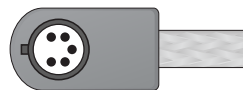
FACE
Cable at 3 O'Clock

BACK
Cable at 9 O'Clock

Pin Orientation of 90° (Right Angle) DIN Connector

90A

Horizontal Configuration



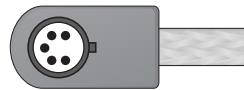
90B

Vertical Configuration



90C

Horizontal Configuration



90D

Vertical Configuration



REFERENCE

VALHALLA 2 POWER CORD



Model	Length	Retail
*2VHPWR1M	1M	\$7,000.00
*2VHPWR2M	2M	\$8,400.00
*2VHPWR3M	3M	\$9,800.00
*2VHPWR4M	4M	\$11,200.00
*2VHPWR5M	5M	\$12,600.00
*2VHPWR6M	6M	\$14,000.00



Also available in 20 amp (US) / 16 amp (EU, UK, AUS)

- Dual Mono-Filament construction
- 7 x 16 AWG silver plated 99.999999% OFC solid core conductors
- Fluorinated Ethylene Propylene (FEP) insulation
- 8pF/ft Capacitance
- DC Resistance: 1.33 Ohms per 1000ft
- Velocity of Propagation: 91% Speed of Light
- HOLO:PLUG® gold-plated US (Nema) / EU (Schuko) / AUS, Furutech UK, or 32A powerCON to HOLO:PLUG® 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC-C15 termination (note: 32A powerCON only available on source end)
- ▶ Add \$150.00 retail for 20 amp (US) / 16 amp (EU, UK, AUS)
- ▶ Add \$80.00 retail for 90 degree wall plug
- ▶ Add \$500.00 retail for Low Profile HOLO:PLUG® IEC-C15
- ▶ Add \$80.00 retail for 90 degree IEC
- ▶ Add \$80.00 retail for Furutech Figure 8
- ▶ Add \$100.00 retail for 20A powerCON Connector
- ▶ Add \$250 retail for Walther Connector
- ▶ Add \$400.00 retail for 30 Amp Locking Connector [for some Dan D'Agostino products]
- ▶ Add \$400.00 retail for HOLO:PLUG® J type wall plug
- ▶ Add \$1,400.00 retail per additional 1 meter

SUPREME REFERENCE

ODIN 2 POWER CORD



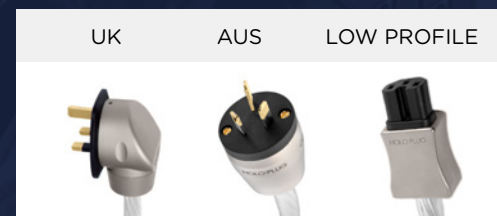
Model	Length	Retail
*2ODPWR1.25M	1.25M	\$24,000.00
*2ODPWR2.5M	2.5M	\$31,000.00
*2ODPWR5M	5M	\$45,000.00



Also available in 20 amp (US) / 16 amp (EU, UK, AUS)

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned spacing, length and Dual Mono-Filament construction, TSC design
- 7 x 14 AWG silver-plated 99.99999% OFC solid core conductors
- 0.014 μ H/ft Inductance
- DC Resistance: 1.33 Ohms per 1000ft
- 32 Amp Cable Power Rating
- 100% Individually shielded total coverage
- Velocity of Propagation: 88% Speed of Light
- Odin 2 HOLO:PLUG® gold-plated US (Nema) / EU (Schuko) or 32A powerCON to Odin 2 HOLO:PLUG® 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC-C15 or 32A powerCON termination

- ▶ Add \$400.00 retail for UK or AUS HOLO:PLUG®
- ▶ Add \$500.00 retail for Low Profile HOLO:PLUG® IEC-C15



- ▶ Add \$500.00 retail for HOLO:PLUG® IEC-C19 (20 amp US, 16 amp EU, UK, AU)
- ▶ Add \$400.00 retail for HOLO:PLUG® J type wall plug
- ▶ Add \$300 retail for Walther Connector
- ▶ Add \$400.00 retail for 30 Amp Locking Connector [for some Dan D'Agostino products]
- ▶ Add \$7,000.00 retail per additional 1.25 meter

REFERENCE

VALHALLA 2 INTERCONNECTS



Model	Length	Retail
*2VH0.6M	0.6M	\$9,800.00
*2VH1M	1M	\$11,000.00
*2VH1.5M	1.5M	\$12,500.00
*2VH2M	2M	\$14,000.00
*2VH2.5M	2.5M	\$15,500.00
*2VH3M	3M	\$17,000.00
*2VH3.5M	3.5M	\$18,500.00
*2VH4M	4M	\$20,000.00
*2VH4.5M	4.5M	\$21,500.00
*2VH5M	5M	\$23,000.00
*2VH5.5M	5.5M	\$24,500.00
*2VH6M	6M	\$26,000.00
*2VH6.5M	6.5M	\$27,500.00
*2VH7M	7M	\$29,000.00

- Fluorinated Ethylene Propylene (FEP) insulation
 - Comes as a PAIR of cables
 - Dual shielded silver braid analog interconnect
 - 10 x24 AWG silver plated 99.999999% OFC solid core conductors
 - Dual Mono-Filament design
 - 17.0pF/ft capacitance
 - Velocity of Propagation: 87% Speed of Light
 - HOLO:PLUG® RCA or HOLO:PLUG® XLR termination
(Standard XLR wiring is Pin 1: Chassis Ground, Pin 2: +, Pin 3: -)
(note: retermination unavailable)
- Add \$50.00 retail per 5-pin or 4-pin Din connector
- Add \$1,500.00 retail per additional 1/2 meter pair

SUPREME REFERENCE

ODIN 2 INTERCONNECTS



Model	Length	Retail
*2OD0.6M	0.6M	\$29,000.00
*2OD1M	1M	\$32,000.00
*2OD1.5M	1.5M	\$35,500.00
*2OD2M	2M	\$39,000.00
*2OD2.5M	2.5M	\$42,500.00
*2OD3M	3M	\$46,000.00
*2OD3.5M	3.5M	\$49,500.00
*2OD4M	4M	\$53,000.00
*2OD4.5M	4.5M	\$56,500.00
*2OD5M	5M	\$60,000.00
*2OD5.5M	5.5M	\$63,500.00
*2OD6M	6M	\$67,000.00
*2OD6.5M	6.5M	\$70,500.00
*2OD7M	7M	\$74,000.00

- Comes as a PAIR of cables
 - Fluorinated Ethylene Propylene (FEP) insulation
 - Mechanically tuned lay, length and Dual Mono-Filament construction, TSC design
 - 10 x 23 AWG silver-plated 99.999999% solid core OFC conductors
 - 18.5pF/ft Capacitance
 - 0.05µH/ft Inductance
 - 100% Individually shielded total coverage
 - Velocity of Propagation: 90% Speed of Light
 - HOLO:PLUG® gold-plated RCA or HOLO:PLUG® gold-plated XLR termination
(Standard XLR wiring is Pin 1: Chassis Ground, Pin 2: +, Pin 3: -)
(note: retermination unavailable)
- Add \$3,500.00 retail per additional 1/2 meter pair

REFERENCE

VALHALLA 2 - 50 OHM INTERCONNECTS



Model	Length	Retail
*2VH50INT0.6MBNC	0.6M	\$8,900.00
*2VH50INT1MBNC	1M	\$10,000.00
*2VH50INT1.5MBNC	1.5M	\$11,400.00
*2VH50INT2MBNC	2M	\$12,800.00
*2VH50INT2.5MBNC	2.5M	\$14,200.00
*2VH50INT3MBNC	3M	\$15,600.00
*2VH50INT3.5MBNC	3.5M	\$17,000.00

- Comes as a PAIR of cables
- Fluorinated Ethylene Propylene (FEP) insulation
- 50 Ohm analog interconnect cables terminated with gold plated BNC connectors
- Dual Mono-Filament, Co-axial design
- Mechanically tuned length
- 18 AWG silver plated 99.999999% OFC solid core conductor
- Capacitance: 10.5pF/ft
- Velocity of Propagation: 89% speed of light

► Add \$1,400.00 retail per additional 1/2 meter pair

SUPREME REFERENCE

ODIN 2 - 50 OHM INTERCONNECTS



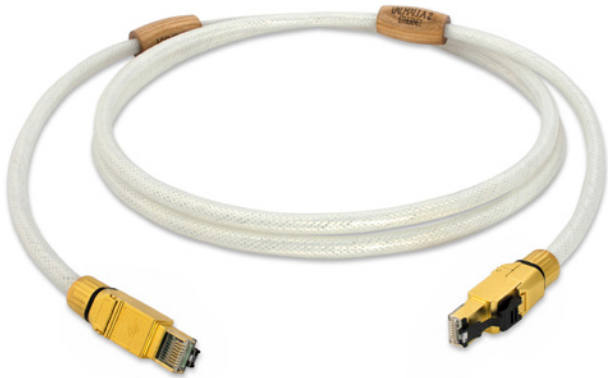
Model	Length	Retail
*2OD50INT0.6MBNC	0.6M	\$29,000.00
*2OD50INT1MBNC	1M	\$32,000.00
*2OD50INT1.5MBNC	1.5M	\$35,500.00
*2OD50INT2MBNC	2M	\$39,000.00
*2OD50INT2.5MBNC	2.5M	\$42,500.00
*2OD50INT3MBNC	3M	\$46,000.00
*2OD50INT3.5MBNC	3.5M	\$49,500.00

- Comes as a PAIR of cables
- Fluorinated Ethylene Propylene (FEP) insulation
- 50 Ohm analog interconnect cables terminated with gold plated BNC connectors
- Dual Mono-Filament, TSC, and Co-axial design
- Mechanically tuned length
- 18 AWG silver plated 99.999999% OFC solid core conductor
- Capacitance: 10.5pF/ft
- 100% Total shield coverage
- Velocity of Propagation: 90% speed of light

► Add \$3,500.00 retail per additional 1/2 meter pair

REFERENCE

VALHALLA 2 ETHERNET CABLE



Model	Length	Retail
*2VHNET1M	1M	\$3,600.00
*2VHNET2M	2M	\$4,075.00
*2VHNET3M	3M	\$4,550.00
*2VHNET4M	4M	\$5,025.00
*2VHNET5M	5M	\$5,500.00
*2VHNET6M	6M	\$5,975.00
*2VHNET7M	7M	\$6,450.00

- 8 X 23 AWG Solid Core Conductors
- Twisted Pair Design
- Fully Shielded Triple Braid
- Mechanically tuned lengths
- High density polymer insulation
- Extremely high bandwidth
- Specialized EMI and ESD resistant gold-plated 8P8C/RJ45 connectors

► Add \$475.00 retail per additional 1 meter

REFERENCE

VALHALLA 2 USB 2.0 CABLE



Model	Length	Retail
*2VHUSB1M	1M	\$4,235.00
*2VHUSB2M	2M	\$5,665.00
*2VHUSB3M	3M	\$7,095.00
*2VHUSB4M	4M	\$8,525.00
*2VHUSB5M	5M	\$9,955.00
*2VHUSB6M	6M	\$11,385.00
*2VHUSB7M	7M	\$12,815.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Dual Mono-Filament construction
- 2.0 standard
- 4 x 19 AWG solid core, silver-plated 99.99999% OFC conductors
- Flat, Twin-axial design
- Mechanically tuned lengths
- Individually shielded power and signal conductors
- Gold plated HOLO:PLUG® class A and class B Connectors (standard is A to B)

REFERENCE

VALHALLA 2 DIGITAL – 75 OHM



Model	Length	Retail
*2VHD1.25MBNC	1.25M	\$4,800.00
*2VHD2MBNC	2M	\$6,000.00
*2VHD3MBNC	3M	\$7,600.00
*2VHD4MBNC	4M	\$9,200.00
*2VHD5MBNC	5M	\$10,800.00
*2VHD6MBNC	6M	\$12,400.00

- Fluorinated Ethylene Propylene (FEP) insulation
 - 75 Ohm S/PDIF digital cable terminated with HOLO:PLUG® BNC and supplied with gold plated RCA adaptors
 - Mechanically tuned length and Dual Mono-Filament, Co-axial design
 - 16 AWG silver plated 99.999999% OFC solid core conductor
 - 15.3pF/ft capacitance
 - Velocity of Propagation: 89% speed of light
- Add \$10.00 retail for replacement Gold-plated BNC to RCA adapter. (Model: CNN-BNC/RCA_ADAPTER)
- Add \$1,600.00 retail per additional 1 meter

REFERENCE

VALHALLA 2 DIGITAL – 110 OHM



Model	Length	Retail
*2VHD1.25MXLR	1.25M	\$4,800.00
*2VHD2MXLR	2M	\$6,000.00
*2VHD3MXLR	3M	\$7,600.00
*2VHD4MXLR	4M	\$9,200.00
*2VHD5MXLR	5M	\$10,800.00
*2VHD6MXLR	6M	\$12,400.00

- Fluorinated Ethylene Propylene (FEP) insulation
 - 110 Ohm AES/EBU digital cable terminated with HOLO:PLUG® XLR
 - Mechanically tuned lay, length and Dual Mono-Filament, Twin-axial design
 - Two 18 AWG silver plated 99.999999% OFC solid core conductors
 - 10.5pF/ft capacitance
 - Velocity of Propagation: 89% speed of light
- Add \$1,600.00 retail per additional 1 meter

SUPREME REFERENCE

ODIN 2 DIGITAL – 75 OHM



Model	Length	Retail
*2ODD1.25MBNC	1.25M	\$15,500.00
*2ODD2.5MBNC	2.5M	\$19,650.00
*2ODD5MBNC	5M	\$27,950.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned length and Dual Mono-Filament, TSC and Co-axial design
- 1 x 14 AWG Silver-plated 99.999999% solid core OFC conductor
- 15.3pF/ft Capacitance
- 75 Ohm Impedance
- 100% Total shield coverage
- Velocity of Propagation: 90% Speed of Light
- 75 Ohm S/PDIF digital cable terminated with HOLO:PLUG® gold-plated BNCs. Gold-plated BNC to RCA adaptors included

- ▶ Add \$10.00 retail for replacement Gold-plated BNC to RCA adapter. (Model: CNN-BNC/RCA_ADAPTER)
- ▶ Add \$4,150.00 retail per additional 1.25 meter

SUPREME REFERENCE

ODIN 2 DIGITAL – 110 OHM



Model	Length	Retail
*2ODD1.25MXLR	1.25M	\$15,500.00
*2ODD2.5MXLR	2.5M	\$19,650.00
*2ODD5MXLR	5M	\$27,950.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay, length and Dual Mono-Filament, TSC and Twin-axial design
- 2 x 18 AWG Silver-plated 99.999999% solid core OFC conductors
- 10.5pF/ft Capacitance
- 110 Ohm Impedance
- 100% Total shield coverage
- Velocity of Propagation: 90% Speed of Light
- 110 Ohm AES/EBU digital cable terminated with HOLO:PLUG® gold-plated XLRs

- ▶ Add \$4,150.00 retail per additional 1.25 meter

REFERENCE

VALHALLA 2 DIGITAL – 50 OHM



Model	Length	Retail
*2VHD50OHM1.25MBNC	1.25M	\$4,800.00
*2VHD50OHM2MBNC	2M	\$6,000.00
*2VHD50OHM3MBNC	3M	\$7,600.00
*2VHD50OHM4MBNC	4M	\$9,200.00
*2VHD50OHM5MBNC	5M	\$10,800.00
*2VHD50OHM6MBNC	6M	\$12,400.00

- Fluorinated Ethylene Propylene (FEP) insulation
- 50 Ohm digital cable terminated with gold plated BNC connectors
- Dual Mono-Filament, Co-axial design
- Mechanically tuned length
- 18 AWG silver plated 99.999999% OFC solid core conductor
- Capacitance: 10.5pF/ft
- Velocity of Propagation: 89% speed of light

► Add \$1,600.00 retail per additional 1 meter

SUPREME REFERENCE

ODIN 2 DIGITAL – 50 OHM



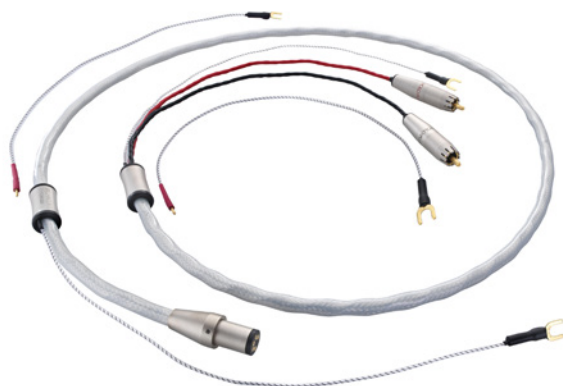
Model	Length	Retail
*2ODD50OHM1.25MBNC	1.25M	\$15,500.00
*2ODD50OHM2.5MBNC	2.5M	\$19,650.00
*2ODD50OHM5MBNC	5M	\$27,950.00

- Fluorinated Ethylene Propylene (FEP) insulation
- 50 Ohm digital cable terminated with gold plated BNC connectors
- Dual Mono-Filament, TSC, and Co-axial design
- Mechanically tuned length
- 18 AWG silver plated 99.999999% OFC solid core conductor
- Capacitance: 10.5pF/ft
- 100% Total shield coverage
- Velocity of Propagation: 90% speed of light

► Add \$4,150.00 retail per additional 1.25 meter

REFERENCE

VALHALLA 2 TONEARM CABLE +



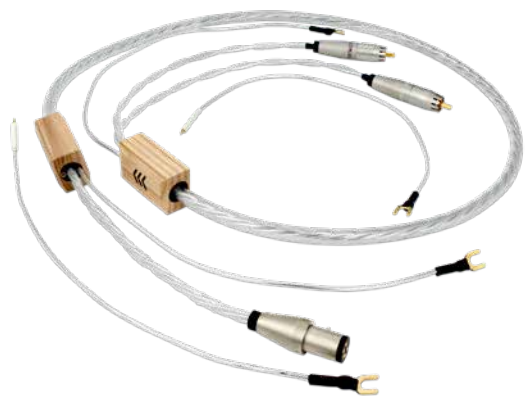
Model	Length	Retail
*2VHTA1.25M+	1.25M	\$6,325.00
*2VHTA1.75M+	1.75M	\$7,095.00
*2VHTA2.25M+	2.25M	\$7,865.00
*2VHTA2.75M+	2.75M	\$8,635.00
*2VHTA3.25M+	3.25M	\$9,405.00
*2VHTA3.75M+	3.75M	\$10,175.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and lengths
- 4 x 24 AWG Silver plated 99.999999% OFC Solid Core Conductors: 2 Twisted pairs individually shielded. Dual Mono-Filament design.
- 24 AWG silver-plated, stranded OFC, Micro Mono-Filament bond wire and removable ground whips
- Capacitance: 14.06pF/ft (46.0pF/m)
- Velocity of Propagation: 87%
- Overall Shield Coverage: 99%
- Tonearm cables are available with straight HOLO:PLUG® DIN, HOLO:PLUG® RCA, or HOLO:PLUG® XLR connectors. Standard model numbers reflect a straight HOLO:PLUG® DIN to HOLO:PLUG® RCA.

- ▶ Add \$150.00 retail for 90° HOLO:PLUG® DIN connector – Must specify pin orientation (A,B,C, or D). See chart on page 4.
- ▶ Add \$60.00 retail for replacement 12in Grounding Whip
- ▶ Add \$770.00 retail for additional 1/2 meter

SUPREME REFERENCE

ODIN 2 TONEARM CABLE +



Model	Length	Retail
*2ODTA1.25M+	1.25M	\$16,700.00
*2ODTA2M+	2M	\$20,300.00
*2ODTA3M+	3M	\$25,100.00
*2ODTA4M+	4M	\$29,900.00
*2ODTA5M+	5M	\$34,700.00
*2ODTA6M+	6M	\$39,500.00

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and lengths
- 4 x 23 AWG Silver plated 99.999999% OFC Solid Core Conductors. Dual Mono-Filament design.
- 23 AWG silver-plated, Solid Core OFC, Dual Mono-Filament bond wire and detachable ground whips
- 9.75pF/ft (RCA) or 23.5pF/ft (XLR) Capacitance
- 0.11μH/ft (RCA) or 0.0611μH/ft (XLR) Inductance
- Velocity of Propagation: 90%
- Overall Shield Coverage: 100%
- Tonearm cables are available with straight HOLO:PLUG® DIN, HOLO:PLUG® RCA, or HOLO:PLUG® XLR connectors. Standard model numbers reflect a straight HOLO:PLUG® DIN to HOLO:PLUG® RCA.

- ▶ Add \$150.00 retail for 90° HOLO:PLUG® DIN connector – Must specify pin orientation (A,B,C, or D). See chart on page 4.
- ▶ Add \$60.00 retail for replacement 12in Grounding Whip
- ▶ Add \$4,800.00 retail for additional 1 meter

REFERENCE

VALHALLA 2 SPEAKER CABLES



Model	Length	Retail
*2VH1.25M	1.25M	\$14,800.00
*2VH2M	2M	\$17,000.00
*2VH2.5M	2.5M	\$19,200.00
*2VH3M	3M	\$21,400.00
*2VH3.5M	3.5M	\$23,600.00
*2VH4M	4M	\$25,800.00

- Comes as a PAIR of cables
- Shotgun configuration only
- Fluorinated Ethylene Propylene (FEP) insulation
- 28 x 22 AWG silver plated 99.999999% OFC solid core conductors
- Dual Mono-Filament design
- 10.9pF/ft capacitance
- 0.125μH/ft inductance
- Velocity of Propagation: 97% Speed of Light
- HOLO:PLUG® spade (8.5mm) or Nordost Z-type banana termination

► Add \$2,200.00 retail per additional 1/2 meter pair

SUPREME REFERENCE

ODIN 2 SPEAKER CABLES



Model	Length	Retail
*2OD1M	1M	\$43,500.00
*2OD1.5M	1.5M	\$49,300.00
*2OD2M	2M	\$55,100.00
*2OD2.5M	2.5M	\$60,900.00
*2OD3M	3M	\$66,700.00
*2OD3.5M	3.5M	\$72,500.00
*2OD4M	4M	\$78,300.00

- Comes as a PAIR of cables
- Shotgun configuration only
- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned spacing, length and Dual Mono-Filament construction
- 26 x 20 AWG silver-plated 99.999999% solid core OFC conductors
- 8.0pF/ft Capacitance
- 0.125μH/ft Inductance
- Velocity of Propagation: 98% Speed of Light
- HOLO:PLUG® gold-plated Spade (8.5mm) or HOLO:PLUG® gold-plated low-mass Z-plug Banana termination

► Add \$5,800.00 retail per additional 1/2 meter pair

REFERENCE

REFERENCE BI-WIRE JUMPERS



Model	Length	Retail
REF7JUMP	7 in	\$850.00
REF14JUMP	14 in	\$1,700.00
REF21JUMP	21 in	\$2,550.00

- Set of 4 Jumpers
- Fluorinated Ethylene Propylene (FEP) insulation
- Dual Mono-Filament technology
- TSC shielded conductor
- Dramatically improves speaker performance when replacing the metal strips provided by most speaker companies.
- Standard configuration is spade (6.5mm) to banana (Banana to banana and spade to spade is available) (Large Spades (8.5mm) also available)

REFERENCE

VALHALLA 2 BI-WIRE JUMPERS



Model	Length	Retail
V2J1	13.5 in	\$3,500.00
V2J2	27 in	\$7,000.00

- Set of 4 Jumpers
- Fluorinated Ethylene Propylene (FEP) insulation
- 14 x 22 AWG silver plated 99.999999% OFC solid core conductors
- Dual Mono-Filament design
- 10.9pF/ft capacitance
- 0.125μH/ft inductance
- HOLO:PLUG® spade (8.5mm) or Nordost Z-type banana termination

SUPREME REFERENCE

ODIN 2 BI-WIRE JUMPERS



Model	Length	Retail
O2J1	13.5 in	\$9,500.00
O2J2	27 in	\$19,000.00

- Set of 4 Jumpers
- Fluorinated Ethylene Propylene (FEP) insulation
- 13 x 20AWG silver-plated 99.999999% solid core OFC conductors
- Mechanically tuned spacing, length and Dual Mono-Filament
- 8.0pF/ft capacitance
- 0.125μH/ft inductance
- HOLO:PLUG® gold-plated Spade (8.5mm) or HOLO:PLUG® gold-plated low-mass Z-plug Banana termination

QRT

QBASE REFERENCE – AC DIST.



Model	Retail
QB10REF/US	\$18,000.00
QB10REF/EUR	\$18,000.00
QB10REF/AUS	\$18,000.00



C-20 IEC (20/16 amp)

- Ten, back-loading high performance AC outlets
- Available in US, EU, and AUS configurations
- Input is C-20 IEC: 20A (US) / 16A (EU, AUS)
- Focused star ground for superior sonic performance
- Large scale PC board for increased separation of all GND connections from the line and neutral traces
- Primary Earth (and Dual Primary Earth) Topology
- Mechanically Tuned Chassis
- QSINE and QWAVE technology
- Modified QPOINT technology
- Sort Füt Resonance Control
- External ground post for parallel grounding, such as QKORE system

► Add \$20 retail for additional replacement fuse

QRT

QBASE SUPREME REFERENCE – AC DIST.

NEW



Model	Retail
QB10SREF/US	\$30,000.00
QB10SREF/EUR	\$30,000.00
QB10SREF/AUS	\$30,000.00



powerCON (32A) Input

- 100% internally wired with ODIN 2
- Ten, back-loading high performance AC outlets: 2 powerCON (32A) outlets and 8 US, EU, or AUS outlets
- Input is powerCON (32A)
- Focused star ground for superior sonic performance
- Large scale PC board for increased separation of all GND connections from the line and neutral traces
- Primary Earth (and Dual Primary Earth) Topology
- Mechanically Tuned Chassis
- QSINE and QWAVE technology
- Modified QPOINT technology
- Sort Füt Resonance Control
- External ground post for parallel grounding, such as QKORE system

► Add \$20 retail for additional replacement fuse



NÖRDOST