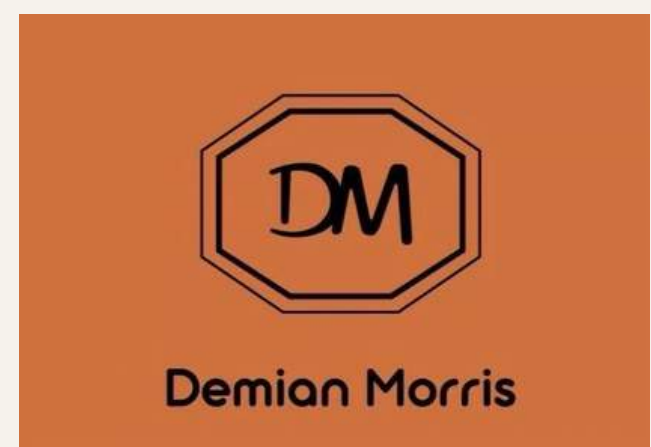




DEMIAN MORRIS

CABLE COLLECTION



Elevate your
auditory experience.

NASA / CLARA / MANHATTAN / GENEVA

DEMIAN MORRIS / DMCONNECT

The Art of Fusion.

Material purity. Precision craft. Pioneering design.



MATERIAL.
CRAFT.
PURPOSE.

High-purity conductors,
advanced shielding and
precision-built components.

DMConnect pursues a world-class standard in high-end cables: exceptional material purity, precision construction and purposeful innovation. From high-purity oxygen-free copper and advanced insulation to layered shielding and meticulously finished connectors, every part is engineered with signal integrity in mind.

Our Art of Fusion brings these disciplines together—conductor geometry, interference protection, mechanical precision and assembly—as one coherent design. The ambition is uncompromising: preserve the connection between an exceptional audio system and the music it reveals.

SUN Reference marks a bold first for DMConnect’s cable collection. This pioneering, battery-powered electrical-to-optical Ethernet design carries data as light across a nonconductive fiber link, interrupting the network’s conductive ground-noise path. It embodies our drive to redefine high-end connectivity.

Explore the collection

CABLES 03-07 / CRAFT 08 / CONNECTION GUIDE 09

SIGNATURE CABLE COLLECTION

NASA N1

CAT8 ETHERNET



NASA N1 belongs to a cable series dedicated to high-definition music streaming, designed to optimize sound quality and reduce noise from connected circuits.

Copper at its core

Pure oxygen-free copper conductors, flexible FMPE + SKIN insulation, aluminum Mylar and aluminum-magnesium alloy shielding.

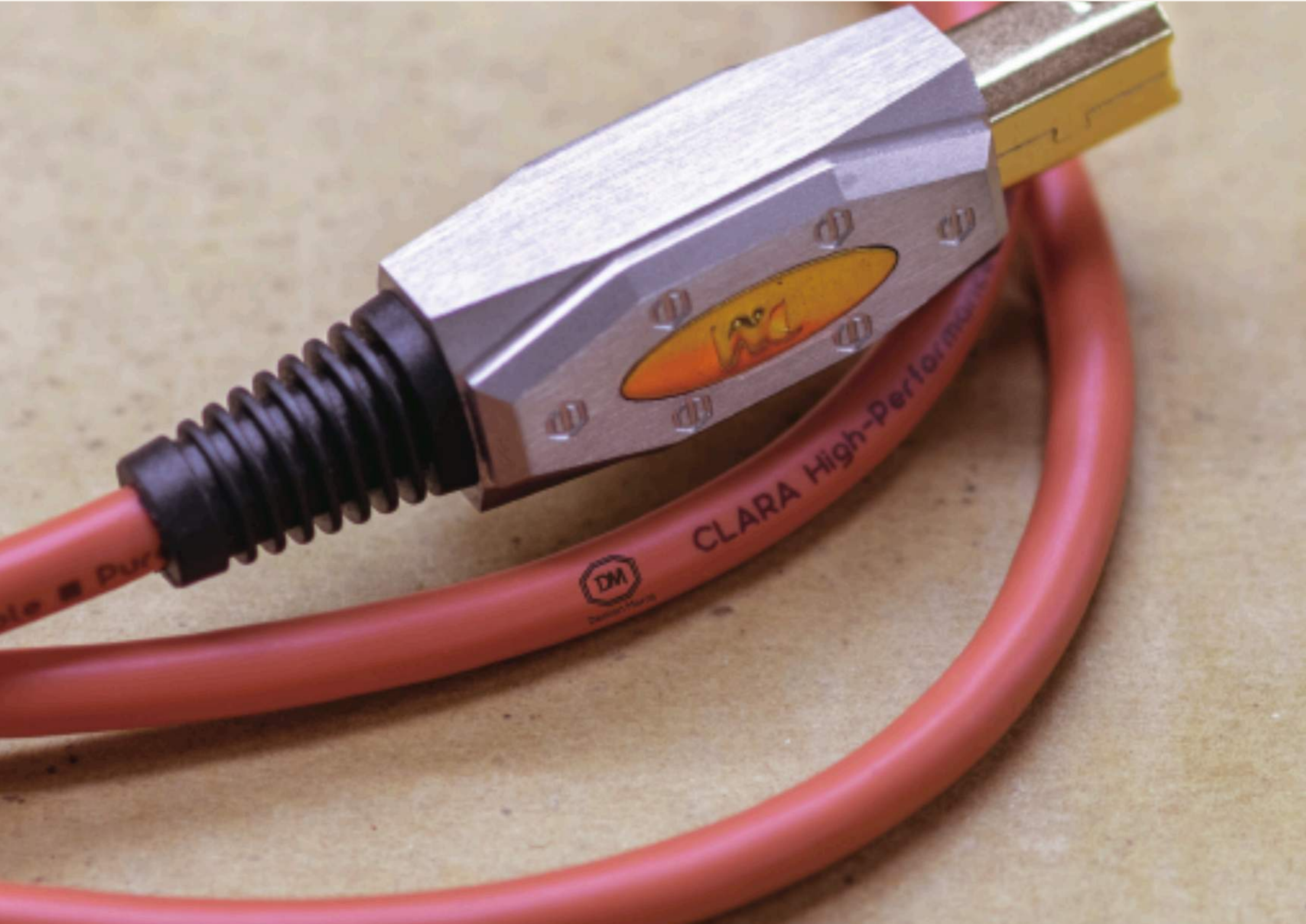
A distinctive finish

Antifriction nylon mesh and fully shielded connectors. An 18k-gold finish completes the design.

SIGNATURE CABLE COLLECTION

CLARA

USB-A TO USB-B



CLARA combines superior wire quality with distinctive design for digital music. Careful material selection, manufacture and assembly support the audio experience.

Layered protection

Pure oxygen-free copper, flexible FMPE and HDPE insulation, aluminum Mylar and aluminum-magnesium alloy shielding.

Precision in the detail

Connector machining involves 32 cut sides, followed by laser termination during cable assembly.

SIGNATURE CABLE COLLECTION

MANHATTAN M1

POWER CABLE



Manhattan M1 reflects DMConnect’s focus on premium materials and precise execution, with research and development guiding cable construction and assembly.

Material & construction

Copper conductors, insulation, aluminum foil, copper braid shielding, PVC jacket and a protective elastic mesh.

Tested for durability

Cable rated voltage: 300 V. Documented jacket checks include cold-bend and heat-shock tests for resistance to cracking.

SIGNATURE CABLE COLLECTION

GENEVA

BNC DIGITAL CABLE



GENEVA combines precise 75 Ohm engineering with refined craftsmanship, preserving digital signal integrity through a stable, low-loss transmission path.

75 Ohm construction

True 75 Ohm coaxial construction.
S/PDIF digital signal transmission.
Consistent impedance at connectors.

24K gold-plated BNC

Precision CNC-machined metal connectors.
24K gold plating resists oxidation
and corrosion for reliable contact.

GRAPHITE BLACK SERIES

Affordable Excellence

Graphite Black brings DMConnect’s core values to a more accessible price point.



NASA A1

CAT7 ETHERNET

NASA A1 carries forward the NASA cable legacy, with clarity and depth at the heart of its streaming design.



CLARA C1

USB-A TO USB-B

CLARA C1 retains the core values of CLARA, offering quality audio transmission at a more accessible price for premium performance.

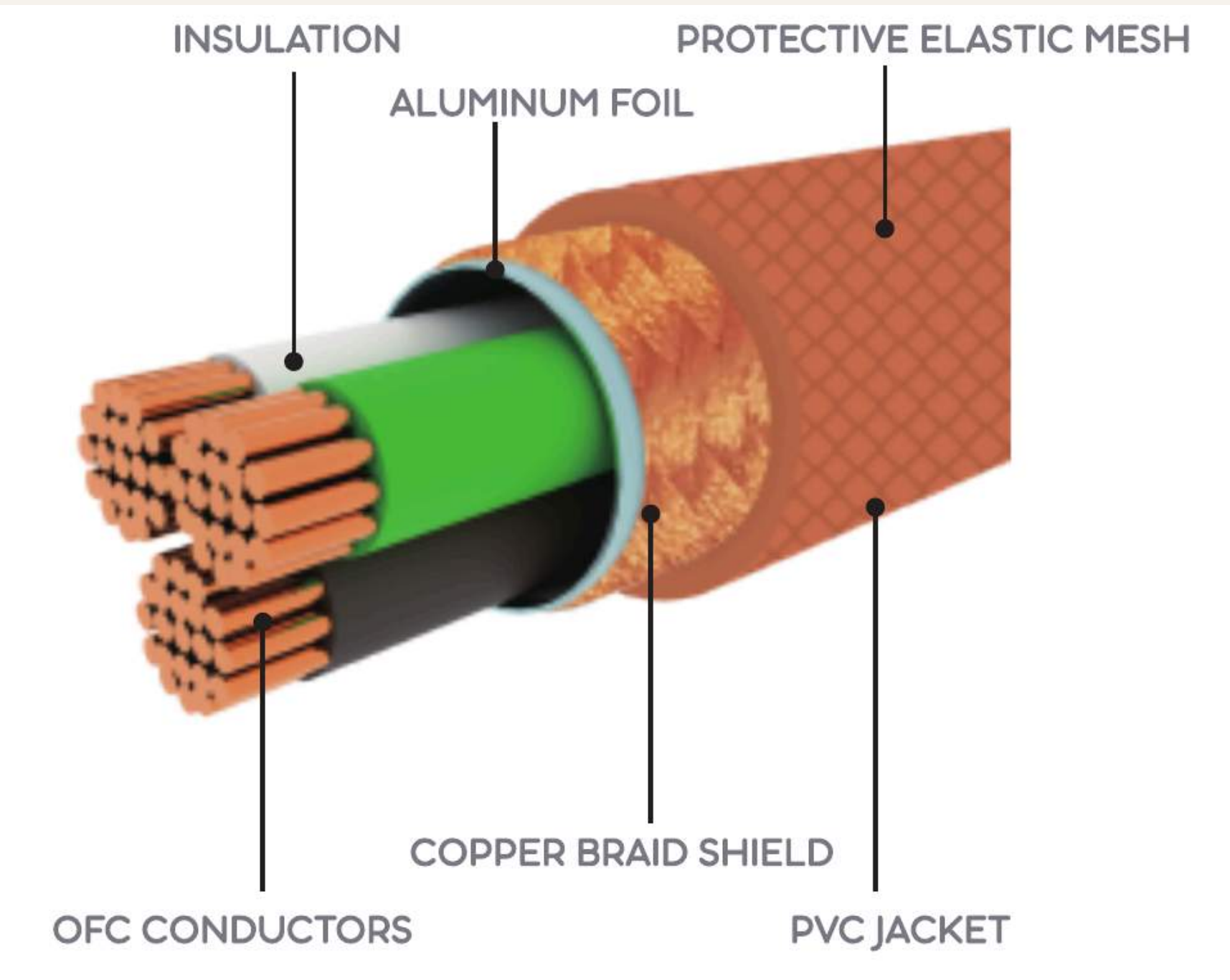
Choose by connection.

NASA A1 connects network equipment to a streamer or music server. CLARA C1 connects a compatible USB-A source to a USB-B DAC.

Product photographs reproduced from DMConnect's website; the NASA A1 image includes its original HiFi PiG mark.

INSIDE THE CONNECTION

Engineering excellence



Purity in every detail.

Material purity and precision craft, united by advanced shielding and pioneering engineering.

01

MATERIAL PURITY

High-purity oxygen-free copper and advanced dielectrics form the foundation. Materials are chosen for conductivity, insulation and lasting integrity.

02

SHIELDING & SIGNAL INTEGRITY

Layered shielding, conductor geometry and carefully selected insulation work together to control interference and protect the signal path.

03

PRECISION CONSTRUCTION

Meticulously finished connectors, precise component manufacture and careful assembly bring electrical performance and mechanical integrity into one coherent design.

04

PIONEERING INNOVATION

SUN Reference advances the collection into electrical-to-optical Ethernet. Battery power and a nonconductive fiber link interrupt the network’s conductive ground-noise path.

CHOOSE THE CONNECTION YOUR SYSTEM NEEDS

One collection. Every connection.

NASA N1
SIGNATURE

CAT8 Ethernet

The signature NASA copper-network cable.

NASA A1
GRAPHITE BLACK

CAT7 Ethernet

The NASA network connection in Graphite Black.

CLARA
SIGNATURE

USB-A to USB-B

The signature USB link from source to DAC.

CLARA C1
GRAPHITE BLACK

USB-A to USB-B

The CLARA connection in Graphite Black.

Manhattan M1
SIGNATURE

Power cable

A considered power connection for audio components.

GENEVA
SIGNATURE

BNC digital cable

75 Ohm S/PDIF with 24K gold-plated BNC connectors.



Demian Morris

THE ART OF FUSION.

Superior wire quality.

Exquisite design.

An exceptional audio experience.

Experience DMConnect.

dmconnect.co

PRODUCT ENQUIRIES & SERVICE

sales@dmconnect.co

ETHERNET / USB / POWER / BNC