

FURUTECH

PURE TRANSMISSION



GT2 NCF USB-B

Silver-Coated α (Alpha) OCC Conductors

Featuring NCF & 24K Gold-Plated Nonmagnetic USB 2.0 Connectors



Introducing the GT2 NCF USB-B NCF by Furutech, the epitome of USB cable perfection tailored for discerning connoisseurs seeking the pinnacle of USB 2.0 connectivity.

The GT2 NCF USB-B, where cutting-edge technology meets unrivaled performance. Built upon Furutech's decades-long expertise, this cable incorporates the revolutionary Nano Crystal² Formula (NCF) into its design.

Central to the GT2 NCF USB-B is its NCF Connector Shell, boasting a multi-material hybrid construction. This innovative shell harnesses the power of Furutech's special crystalline NCF (Nano Crystal² Formula) material with dual 'active' properties: first, it eliminates static by generating negative ions, and second, it converts thermal energy into far infrared. Furutech enhances this material with nano-sized ceramic particles and carbon powder, leveraging their piezoelectric effect damping properties.

Experience an enhanced depth and focus in the soundstage, enriched harmonics, and perfectly balanced tonalities with the GT2 NCF USB-B. Thanks to NCF technology, low frequencies resonate

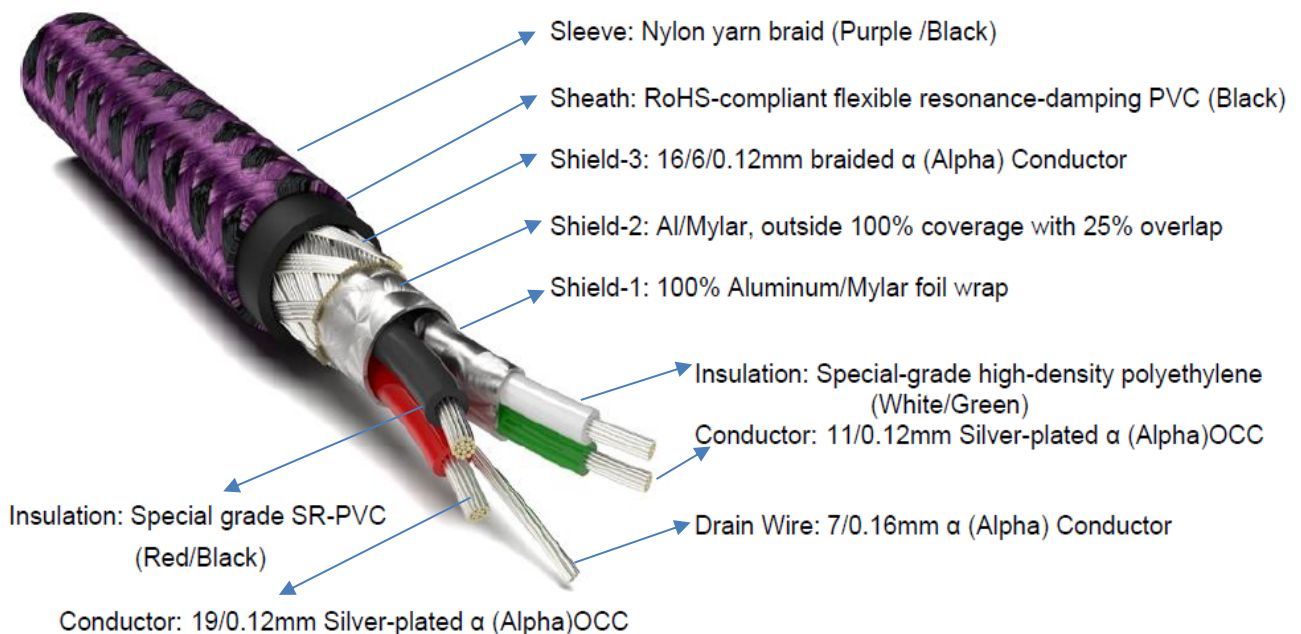
cleaner, with unparalleled definition and a lowered noise floor, ensuring every note is rendered with utmost clarity and precision.

With over 30 years of expertise, Furutech combines Pure Transmission and Nano Crystal² Formula (NCF) technologies to redefine audio excellence. By eliminating electrical and mechanical resonance, this cable ensures smooth and detailed sound reproduction, especially with high-resolution recordings.

Crafted with precision, the GT2 NCF USB-B features silver-plated α (Alpha) OCC conductors and high-density polyethylene insulation for optimal signal transmission. Its three-layer shielding and 24k gold-plated USB 2.0 connectors minimize noise interference, resulting in improved imaging, focus, and sound staging.

Elevate your listening experience with the GT2-B NCF USB Cable. Discover the difference and immerse yourself in the purest form of music enjoyment.

Cable Construction and Materials



Features

- Main conductor: Silver-plated α (Alpha) OCC Conductors
- Main Insulation: Special-grade high-density polyethylene
- 3-layer shield construction for improved noise insulation
- Connectors: Furutech-engineered 24k gold-plated USB series Connectors
- The best damping and insulation materials for improved frequency extension and tonal balance
- Cable Types
 - GT2 NCF USB-B (Type A-B)
- Cable Lengths
 - 0.6m (2ft) / 1.2m (4ft) / 1.8m (6ft) /
 - 2.5m (8ft) / 3.6m (12ft) / 5.0m (16.5ft)

Cable Specifications

Specifications		26AWG (1pr)	24AWG (2C)
		Item	
Conductor	Material	Silver-plated α (Alpha)OCC	Silver-plated α (Alpha)OCC
	Construction (pc/mm)	11/0.12	19/0.12
Insulation	Material	Special-grade high-density polyethylene (White/Green)	Special grade SR-PVC (Red/Black)
	Avg. Thickness (mm)	0.32	0.25
	Diameter (mm)	1.0 \pm 0.05mm	1.1 \pm 0.05mm
Shield-1	Method	100% Aluminum/Mylar foil wrap	-----
Drain Wire	Material	α (Alpha) Conductor	
	Construction (pc/mm)	7/0.16	
Shield-2	Method	Al/Mylar, outside 100% coverage with 25% overlap	
Shield-3	Method	16/6/0.12mm braided α (Alpha) Conductor	
Sheath	Material	RoHS-compliant flexible resonance-damping PVC (Black)	
	Diameter (mm)	5.4 \pm 0.1	
Sleeve	Material	Nylon yarn braid (Purple /Black)	
Overall Diameter (mm)		6.4 \pm 0.15	

Make a More Powerful Connection with Furutech!

Product name	Product Introduction	JAN CODE
GT2 NCF USB-B	High End performance USB cables	XXXXXXXXXXXXXX

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