

GT2 NCF USB のケーブル構造図

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電源ケーブル

スピーカーケーブル

インターコネクト

デジタルケーブル

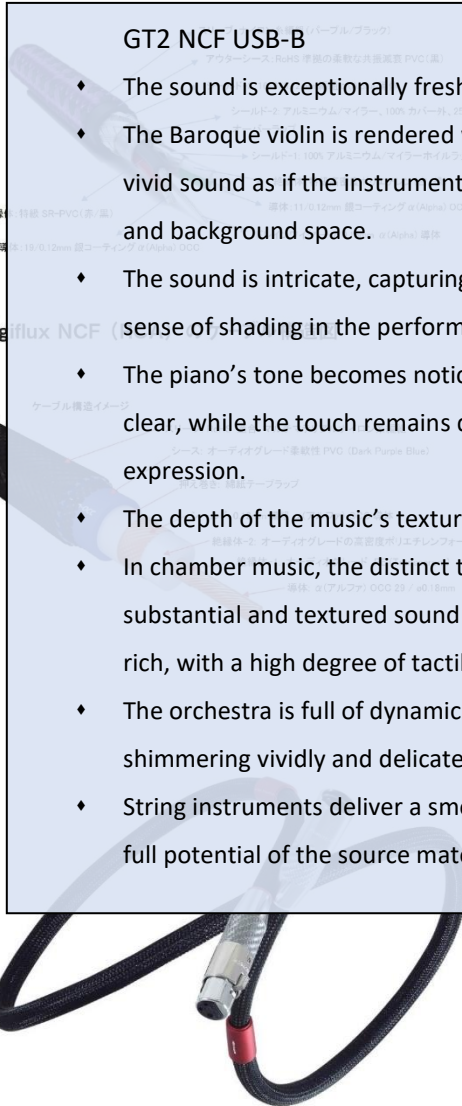
電源関連

アースノイズ対策

チューニング

ソース関連

セラテック



GT2 NCF USB-B

- ◆ The sound is exceptionally fresh, with abundant and precise detail.
- ◆ The Baroque violin is rendered with a strong sense of presence, producing a focused and vivid sound as if the instrument is right there, while also clearly depicting the surrounding and background space.
- ◆ The sound is intricate, capturing every detail with clarity and depth, offering a profound sense of shading in the performance.
- ◆ The piano's tone becomes noticeably richer, with deep, resonant bass that is solid and clear, while the touch remains defined, conveying subtle nuances in each note with diverse expression.
- ◆ The depth of the music's texture is remarkable, far surpassing superficial reproduction.
- ◆ In chamber music, the distinct timbres of each instrument are sharply differentiated, with a substantial and textured sound that feels weighty and robust. The harmony is lush and rich, with a high degree of tactile quality, reflecting the dynamism in the music's flow.
- ◆ The orchestra is full of dynamic contrasts and grand scale, with the woodwind passages shimmering vividly and delicately within the ensemble.
- ◆ String instruments deliver a smooth and leisurely cantabile, giving the impression that the full potential of the source material is being realized.

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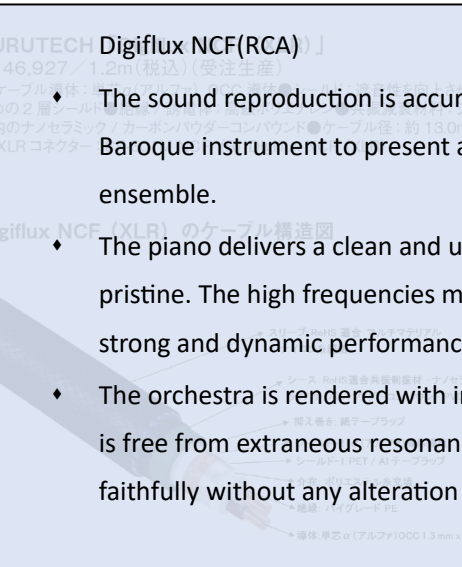
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Digiflux NCF(RCA)

- ◆ The sound reproduction is accurate and free from unnecessary coloration, allowing each Baroque instrument to present a clear and distinct tone, forming a precise and unblurred ensemble.
- ◆ The Digiflux NCF (XLR) のケーブル構造図
- ◆ The cable delivers a clean and unadulterated sound, with a clear touch that remains pristine. The high frequencies maintain their density and do not thin out, displaying a strong and dynamic performance.
- ◆ The orchestra is rendered with intricate texture and a solid, dynamic structure. The sound is free from extraneous resonance, giving the impression that the signal is transmitted faithfully without any alteration to the source.