

PRESS RELEASE
for immediate attention
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Furutech extends Clear Line range with new NCF Clear Line-USB & -LAN passive line optimisers



Furutech NCF Clear Line-USB



Furutech NCF Clear Line-LAN

Furutech, manufacturer of ultra-refined audio and video cable and accessories, announces the release of the NCF Clear Line USB and NCF Clear Line LAN, two audio-grade passive optimisers designed to enhance the playback performance of digital and network music source components and preamplifiers.

Furutech's Clear Line range first launched in 2020 with the NCF Clear Line AC optimizer, designed to instantly enhance the quality of your system's power supply. This was followed in 2023 by the NCF Clear Line-RCA and -XLR line optimisers, honing in on signal line quality. Now, two new USB and LAN type versions will deliver comparable improvements to your digital and network devices.

Both feature Furutech's unique Nano Crystal² Formula (NCF). This proprietary material is the cumulative result of Furutech's 30-plus year effort to eliminate electrical and mechanical resonance from signal and power transmission in high-performance audio and video applications. Created by Furutech, NCF is found exclusively in Furutech products.

Each of the NCF Clear Line models is passive, small enough to hold in your hand and effortless to use: simply plug the unit into any vacant socket of your music source components or preamplifiers. By drawing out and dampening vibrations from within the component, these devices significantly reduce the noise floor and enhance the signal-to-noise ratio.

The result is a cleaner presentation of low frequencies, enhanced definition and a heightened sense of musicality that showcases every detail and texture. The soundstage gains clarity and openness, while the tonal balance becomes more refined across the entire frequency range.

In the NCF Clear Line range, Furutech has introduced perhaps the most accessible 'plug and play' way to bring the benefits of NCF technology into your home, taking your listening enjoyment to the next level.

Features & specifications: NCF Clear Line-USB and -LAN

- 24k gold-plated non-magnetic connectors (USB/ RJ45), incorporating a 24k gold-plated copper alloy EMI shield for a more stable, clearer and more accurate audio transmission.
- Audio grade electrolytic capacitors with advanced tuning technology and anti-resonance treatment to eliminate noise induced at the equipment's output terminals.
- Housing incorporates four layers of hybrid NCF forged texture carbon fibre, further enhanced with special stainless steel resonance damping rings.
- End cover formed from a special heat resistant nylon, again combined with NCF and incorporating moulded channels to increase the surface area of the NCF for further resonance damping.
- Pressure-sealed internal air chamber for additional damping effects.
- Main body and shell are fixed with special anti-shock stainless steel security screws, factory adjusted to optimum torque value.
- All metal parts are treated with Furutech's two-stage 'Alpha' cryogenic and demagnetization process, designed to render the metal stress-free, stable and highly electrically conductive, improving every facet of audio and video performance.
- Suggested burn-in time 24 hrs.

Pricing & availability

Furutech's NCF Clear Line USB and LAN line optimizers are available now priced as follows (including VAT).

NCF Clear Line USB £205 per unit
NCF Clear Line LAN £205 per unit

Consumer contacts for publication

www.furutech.com

UK distributor:

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For more information, product samples or high-resolution print-ready images please contact David Denyer on 07976 646 404 or david@ddpr.co.uk.

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