PRESS RELEASE





MUTEC presents REF10 NANO: The Compact Audiophile 10 MHz Reference Master Clock

MUTEC GmbH, manufacturer of audio equipment for studio professionals and audiophile consumers, proudly announces the release of the REF10 NANO.

The REF10 NANO is the focused version of an audiophile 10 MHz reference master clock in the superior quality you should expect from clocking specialist MUTEC. It is based on the already well-established REF10, but transfers its technology, praised by many customers and reviewers, into a new, significantly lower price range.

This smallest 10 MHz reference master clock in the MUTEC range offers almost every of the important quality features of its big brother REF10. Based on an oven-controlled quartz oscillator, the REF10 NANO delivers excellent values for phase noise and jitter. In our opinion, this makes the compact REF10 NANO the best 10 MHz reference clock generator currently available in its price range.

"With the REF10 NANO, we are responding to many requests from our customers and sales partners who wanted a 10 MHz reference clock generator from MUTEC at a lower sales price. The REF10 NANO concentrates on the core functions in a compact format and almost achieves the quality of the established REF10 model, which has been confirmed by many users and critics, but costs only half as much. This new MUTEC master clock offers a very attractive entry into audiophile clocking. We are convinced that the REF10 NANO is exactly the right product for the current market situation."

Dipl.-Ing. Christian Peters, CEO MUTEC GmbH

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Key Features:

- Audiophile 10 MHz reference master clock with extra low phase noise
- Improves and enhances compatible D/A-converter, re-clocker, music server, network switches, streamer, CD player
- Handcrafted extra low phase noise OCXO Made in Germany
- Generates a very high slew-rate square wave signal
- Four simultaneous usable reference clock outputs with 50 ohms (2x) and 75 ohms (2x) impedance
- Galvanic isolation of the independently switchable BNC clock outputs
- Integrated international power supply
- DC input for finetuning through an external power supply unit
- Developed and manufactured in Germany

The MUTEC REF10 NANO is available with either a black or silver front panel. The recommended retail price in Germany is €1,999.00 (including German VAT). This latest product by MUTEC is available immediately from authorised dealers.

Über MUTEC

MUTEC GmbH is a leading manufacturer of high-quality reference master clocks, re-clockers, interfaces, format converters, and signal distributors for professional studio and audiophile consumer applications. The Berlin-based company was founded in 1989. Their devices are used worldwide in radio and television productions, recording and mastering studios, concert halls, theaters, opera houses, and universities. Furthermore they significantly enhance the sound quality of high end home audio setups. With its highly specialized equipment, MUTEC continuously improves the quality of digital audio processing and transmission. MUTEC's goal is well defined: Perfecting Digital Audio.

MUTEC GmbH

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