MC-3+ Smart Clock Alu



888,00 € tax included

Reference: 801565

Generatore di Digital Audio Master Clock AES11, Grade 1

The MC-3+ Smart Clock is developed to significantly improve the audiophile quality of connected digital audio devices in two ways: At first by clocking devices with ultra-low-jitter Word Clock signals and secondly by aggressively re-clocking incoming digital audio signals. Incorporates MUTEC's unique 1G-Clock technology for lowest jitter possible Improves audiophile quality of any connected digital audio device Re-clocks digital audio most aggressively Raises clearly audible the sound quality of any DA converter Eliminates digital “Clicks and Pops” Enhances existing master clocks Digitally-compensated clock accuracy for highest precision of the generated clocks Locks to 10 MHz clock signals of so-called Atomic clocks or GPS receivers Outputs clock signals fail-safe in any state of operation Generates Word Clocks, Super Clocks, AES3 + S/P-DIF blanks simultaneously Converts between AES3 and S/P-DIF as well as between AES11 and Word Clock New-designed, simple user interface Front panel lock-out for preventing misuse Rack-space-saving 9.5“ housing Built-in, international power supply Applications Audiophile sound improvement of digital audio devices Elimination of »clicks and pops« in audio recordings Enhancing and stabilization of existing clock chains Stellate, ultra-low-jitter clock signal supply Addition of redundancy to clock chains in use Increase of clock signal reliability during live events Multiple clock rate synchronization