OUTBOARD & PROCESSING

TC ELECTRONICS SYSTEM 6000 MKII



TC Electronic's System 6000 MkII systems are meticulously crafted to deliver unparalleled dynamic processing and effects, establishing a new standard in professional audio. Specifically tailored for broadcast, mastering, film, and music production, these systems provide an exceptional toolkit for industry professionals.
br/>System 6000 MkII features a unique set of algorithms, ensuring a diverse range of capabilities. Operating seamlessly with either the TC Icon MkII remote control or a compatible computer running TC Icon software, these systems empower users with intuitive control and flexibility.
br/>kth the ability to run up to four algorithm presets simultaneously (slightly reduced at 96kHz), the System 6000 MkII boasts four engines that can handle up to 8 inputs and 8 outputs as standard. Optionally, by installing I/O cards, this capacity can be expanded to a maximum of 16 inputs and 16 outputs running simultaneously on the mainframe.
br/>Enhancing connectivity options, a single AES/EBU Expansion Card or up to three ADA24/96 Expansion Cards can be added, providing additional inputs and outputs as needed. The rear panel of the mainframe features a comprehensive array of connections, including IEC AC main inlet, MIDI in/out/through, 6.35mm jack SMPTE connection, RJ45 Ethernet port, and a 6.35mm jack for a general-purpose input, versatile for external foot pedals or single faders.
br/>For convenient data transfer, a PCMCIA 2.0 card slot on the front panel facilitates the exchange of presets and user-stored algorithms between mainframes.
br/>t/>The System 6000 MkII allows for further expansion with optional licenses, offering users the flexibility to tailor their system with additional algorithms to meet their specific requirements. Explore the possibilities and elevate vour audio processing capabilities with TC Electronic's System 6000 MkII - where precision meets versatility.

TC System 6000 MKII (REVERB) consist of:
str/>1 x System 6000 Engine (4 Engine, cw/ 1 x AES/EBU Card)
t x System 6000 Remote Unit
t/>1 x TC ICON remote
tr/>1 x AES/EBU > XLR 3m cable
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Orbital Sound Ltd, 57 Acre Lane, Brixton, London, SW2 5TN, United Kingdom, Tel: +44 207 501 6868 <u>hire@orbitalsound.com</u> www.orbitalsound.com