

## TC ELECTRONIC FireworX

Produttore : TC Electronic

Cod.Art. : 7057



### PROCESSORE MULTIEFFETTO DA STUDIO

The FireworX is the most radical sounding Multi-Effects Processor you've ever heard and a real challenge to your imagination. Take whatever you need from the broad palette of internal effects, drop it into the forge at the heart of the FireworX, and turn your music into a fireball of sound. Based on cutting edge technology from TC Electronic, the FireworX will let you surf the limits of the possible. Turn up the heat and get ready to explore the world of digital pyrotechnics

### Caratteristiche

- Digital Inputs and Outputs
- Connectors XLR (AES/EBU)
- RCA Phono (SPDIF)
- Optical (Toslink, ADAT)
- Formats
- AES/EBU (24 bit)
- SPDIF (20 bit)
- EIAJ CP-340
- IEC 958
- EIAJ Optical (Toslink)
- ADAT Lite pipe
- Output Dither HPF TPDF dither 8-24 bit
- Word Clock Input RCA Phono, 75 ohm, 0.6 to 10 Vpp
- Sample Rates 44.1 kHz, 48 kHz
- Processing Delay 0.2 ms @ 48 kHz
- Frequency Response DIO 20 Hz to 23,9 kHz - +0,01/-0,1 dB @ 48 kHz
- Analog Inputs
- Connectors XLR balanced (pin 2 hot)
- Impedance 20 kOhm
- Max. Input Level +22 dBu (balanced)
- Min. Input Level -10 dBu
- Sensitivity @ 12 dB headroom: -22 dBu to +10 dBu

## TC ELECTRONIC FireworX

- A to D Conversion 24 bit (1 bit, 128 times oversampling)
- A to D Delay 0.8 ms @ 48 kHz
- Dynamic Range >103 dB (unweighted), >106 dB (A)
- THD -95dB (0,0018%) @ 1kHz / -6dBFS (FS @ +16dBu)
- Frequency Response 10 Hz to 20 kHz: +0/-0.2 dB
- Crosstalk <-80 dB, 10 Hz to 20 kHz, typical -100 dB @ 1 kHz
- Analog Outputs
- Connectors XLR balanced (pin 2 hot)
- Impedance 100 Ohm (active transformer)
- Max. Output Level +22 dBu (balanced)
- Full Scale Output Range -10 dBu to +22 dBu
- D to A Conversion 24 bit (1 bit, 128 times oversampling)
- D to A Delay 0.5 ms @ 48 kHz
- Dynamic Range >100 dB (unweighted), >104 dB (A)
- THD -86 dB (0.005%) @ 1 kHz, -6 dBFS (FS @ +16 dBu)
- Frequency Response 10 Hz to 20 kHz: +0/-0.5 dB
- Crosstalk <-60 dB, 10 Hz to 20 kHz typical -90 dB @ 1 kHz
- EMC
- Complies with EN 55103-1, EN 55103-2 and Class B limits of FCC rules, part 15
- Safety
- Certified to IEC 65, EN 60065, UL 1419 and CSA E65
- Environment
- Operating Temperature 32 °F to 122 °F (0 °C to 50 °C)
- Storage Temperature -22 °F to 167 °F (-30 °C to 70 °C)
- Humidity Max. 90 % non-condensing
- PCMCIA Interface
- Connector PC Card, 68 pin type 1 cards
- Standards PCMCIA 2.0, JEIDA 4.0
- Card Format Supports up to 2 MB SRAM
- Control Interface
- MIDI In/Out/Through: 5 Pin DIN
- GPI, Pedal, Fader 1/4" phone jack
- General Finish Anodized aluminum front, Plated and painted steel chassis
- LCD
- Dimensions 56 x 128 dot graphic LCD-display 19" x 1.75" x 8.2" (483 x 44 x 208 mm)

## TC ELECTRONIC FireworX

- Weight 5.2 lb. (2.35 kg)
- Mains Voltage 100 to 240 VAC, 50 to 60 Hz (auto-select)
- Power Consumption <20 W
- Backup Battery Life >10 years
- Warranty
- Parts and Labor 1 year

Prezzo : €798,00 IVA inclusa (~~€654,10 esclusa IVA~~)

Prezzo in offerta : €698,00 IVA inclusa (€572,13 esclusa IVA)

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