

## IK MULTIMEDIA T-RackS 3 Singles



IK Multimedia. Musicians First.

Cod.Art. : 8912

### SOFTWARE PER MIXING E MASTERING

T-RackS 3 Single Effects Processor series offers each of the 10 modules included in the award-winning T-RackS 3 Deluxe Mastering & Mixing Suite, available as individual processors that operate as native VST, AU, or RTAS plug-in, for more convenient usage inside any popular DAW when mixing individual tracks. In addition to being used as a plug-in on individual tracks, all T-RackS 3 singles can be integrated into the the T-RackS 3 Standard Mastering & Mixing Suite (both Plug-in and Standalone) as a user's needs expand. For example, a user who owns the T-Racks 3 Standard suite can add the Vintage Compressor 670 module and integrate it into the 12 slots in the series/parallel chain available on both the T-RackS 3 Plug-in suite and T-RackS 3 Standalone..

### Caratteristiche

#### Software:

- Works as a plug-in
- Fully compatible with Mac OS X (Universal Binary), and Windows (XP / Vista)
- Supported plug-in formats: VST, RTAS, and Audio Units
- High quality oversampling
- High precision and high transparency digital processors
- Accurately analog modeled vintage classic devices
- Full latency compensation support
- Supports sampling rates up to 192 kHz
- High quality sampling rate and bit depth converters

## IK MULTIMEDIA T-RackS 3 Singles

- DSM™ and SCC™ proprietary IK technologies for extremely accurate digital models of analog hardware devices

Processors list:

- Vintage Tube Compressor/Limiter model 670
- Vintage Tube Program Equalizer
- Opto Compressor
- Multi-algorithm Brickwall Limiter
- Linear Phase Equalizer
- Classic T-RackS Compressor
- Classic T-RackS Multi-band Limiter
- Classic T-RackS Clipper
- Classic T-RackS Equalizer
- Metering Suite

Metering:

- Multiple scale precision Peak Meter, peak hold and digital Over indications
- Real Perceived Loudness Meter
- RMS Level Meter
- Hi speed Phase scope with selectable display options
- Spectrum Analyzer with Peak, RMS and Averaging display options

Power PC based Macintosh®

- Suggested: dual 2 GHz G5 processor, 2 GB of RAM, Mac OS X 10.4 or later.
- Supported Plug-in formats: AU, VST, RTAS.

Intel based Macintosh®

- Suggested: 2.3 GHz Intel Core Duo processor, 2 GB of RAM, Mac OS X 10.4.4 or later.
- Supported Plug-in formats: AU, VST, RTAS.

Windows®

- Suggested: 2.33 GHz Intel Core Duo processor, 2 GB of RAM, Windows XP, Windows Vista or Windows 7.
- Supported Plug-in formats: VST, RTAS.

Prezzo : €79,00 IVA inclusa (€64,75 esclusa IVA)

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