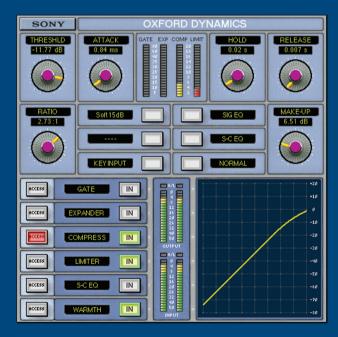


# SONY

## Oxford *Dynamics*

Plug-ins for ProTools and PowerCore



www.sonyplugins.com









### SONY



The "Oxford" R3 Digital Mixing Console Dynamics Section

#### Features

- Channel Dynamics with separately controlled sections for Compressor, Limiter, Gate and Expander.
- Channel Dynamics includes fully featured 2 Band side chain EQ with audition function.
- Separate Bus Compressor / Limiter with surround multi-format support and selectable Sub channel filtering and gain contribution control.
- Selectable linear and exponential time constant curves.
- Highly accurate logarithmic side chain processing.
- Fully variable soft ratio function for extreme programme tolerance and highly musical compression.
- Variable harmonic enhancement for extra loudness, presence and 'punch'.
- Selectable re-dithering function for word length reduction in mastering situations.
- Extremely low signal path noise and distortion, below -130dBr.
- · All functions are fully automated.

#### Minimum System Requirements ProTools:

Approved Digidesign CPU and hardware configuration MacOS 9.0.4 or higher including OS X 10.2

Minimum Display 1024 x 768

One or more MIX / DSP / HD cards

#### Contacts

Email: feedback@sonyplugins.com

Web: www.sonyplugins.com

#### Minimum System Requirements PowerCore:

Approved TC Works CPU and hardware configuration

Mac OS 9.0.4 or higher \*

Windows 98SE / Me / 2000 / XP

Minimum Display 800 x 600

A VST host application

One or more TC Works PowerCore cards

\* Mac OSX compatibility to be announced









