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Marquise Technologies to announce DEEP O C E A N at IBC 2011

Geneva, Switzerland – Marquise Technologies announced today that they have extended the O C E A N telecine controller product range with DEEP O C E A N.

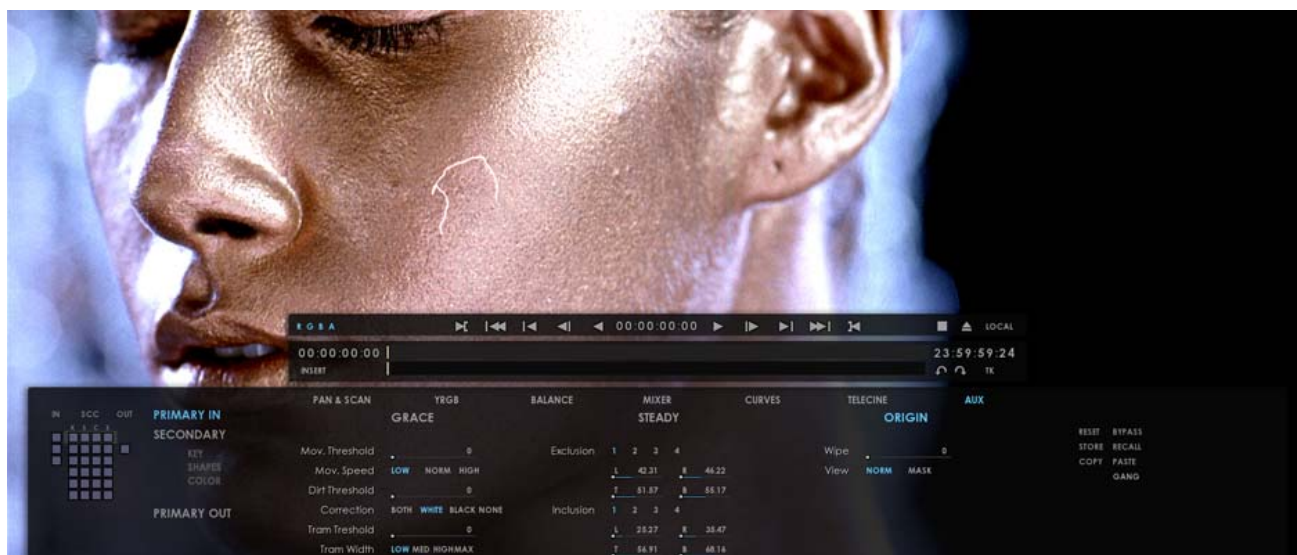
This enhanced version of the fully featured O C E A N universal controller integrates Cintel's imageMill2 board, allowing the parallel processing, in real-time, of the restoration dedicated applications GRACE for film grain and image noise management, STEADY for image stabilization and ORIGIN for dust and scratch reduction, making it the unique telecine controller with internal real-time restoration capabilities.

The control parameters of these restoration applications are fully integrated into DEEP O C E A N's unrivalled user interface, and can be applied, modified, saved and retrieved like any type of color correction available in O C E A N.

Laurence Stoll, CEO of Marquise Technologies comments: "DEEP O C E A N is an incredible power-packed telecine controller delivering not only real-time color correction for transfers but also comes with real-time processing engines for image restoration. A must have for film archive transfers as well as film dailies. Stabilization, grain management and dust & scratch removal are now available in a unique system along with the classic telecine controls, simplifying the use, maintenance and reducing cost".

DEEP O C E A N is available with Cintel Millennium HD, DSX / C-Reality and URSA, with DFT Classic Spirit Data-Cine and Shadow Telecine, as well as with Sondor Altra.

O C E A N will be showcased on Marquise Technologies booth at IBC 2011 controlling an Altra 16/35mm SD/HD telecine, as well as on Cintel booth 7.B35.





To visit Marquise Technologies at IBC 2011:

Hall 7 – booth 7.K25

To get registered for a demo: contact@marquise-tech.com

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About Marquise Technologies

Marquise Technologies designs state-of-the-art solutions for the post-production and the television broadcast industry. The company addresses post-production facilities and digital film labs, and provides them with high-end solutions for image processing, data conforming, color grading, restoration and finishing. For more information on Marquise Technologies, please visit the website www.marquise-tech.com. All trademarks, whether recognized herein or not, are the properties of their respective owners.