



Telecine Controller and Colour Corrector

OCEAN

open controller for engines across network

OCEAN is a full telecine suite controller and colour corrector from Marquise Technologies. Includes control capabilities for all of Cintel's and DFT's Telecines and 'data-cines' as well as the *imageMill* image processing workstations.

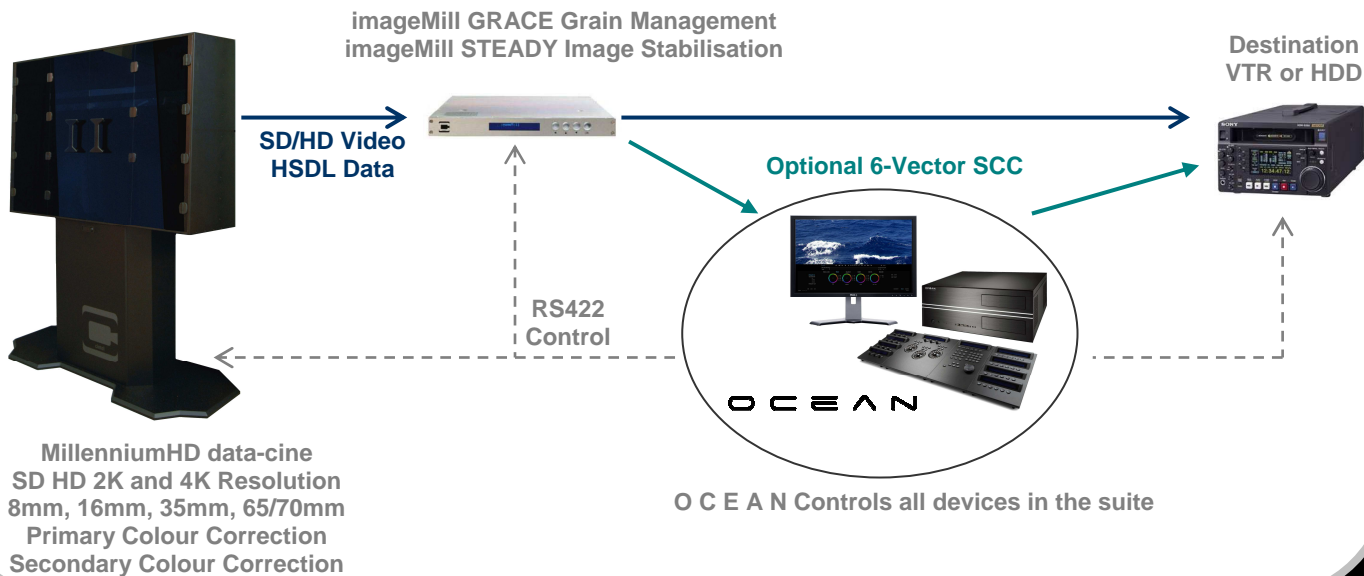


- Ideal for real time Film Transfers up to 2K
- Perfect for Digital Dailies
- Full Transport Control
- Primary Colour Correction Control
- Secondary Colour Correction Control
- Zooms, Pans and Rotates
- Unlimited Timeline Events
- Automatic Scene Detection
- Still Store for Reference Frames
- Remote Control of RS422 devices (VTR's etc.)
- 6-Vector S.C.C. with unlimited windows*
- Choice of Control Surface

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Millennium SD, HD, HSDL workflow with O C E A N



General

Main Hardware 4U High Spec. PC including all cables, mouse, keyboard
 Weight Less than 20Kg
 Power Mains Supply 90V – 240V AC automatic switching
 Consumption Less than 0.5kVA

Telecine Control - Cintel: MillenniumHD, URSA, C-Reality/DSX
DFT: Spirit, Shadow, SpiritHD, Spirit2K, Spirit4K

Auxiliary Control

RS422 Sony 9-pin devices (e.g. VTR's, Hard Drives etc.)

Image Enhancement Control

Control of imageMill GRACE and STEADY*
 Control of imageMill2 GRACE, STEADY and ORIGIN*

Features

- Automatic Scene Detection
- Unlimited events on timeline
- Per shot Pan and Scan
- Output Blanking for letterbox formats
- Additional YRGB and HSL Primary Colour Correction
- 6 vectors of Secondary Colour Correction with unlimited 'windows'
- Support for 1D and 3D LUT's
- 32-bit float colour processing
- Animatable parameters (key-framing/dynamics)
- Still Store for reference wipes
- Wipe and Dissolve A/B comparator
- Timecode and Keycode Support
- Capture as DPX 10/16 bit, TIFF, Targa, Quicktime etc.
- SDI 10bit linear or log switchable
- HD/SD 3G-SDI 4:2:2 or 4:4:4 plus support for HSDL Data

Optional Control Surface

Tangent Devices CP100*
 Tangent Devices CP200*

Optional Storage Solutions

7TByte Local Attached Storage*
 8TByte full SAN system*
 16TByte full SAN system*

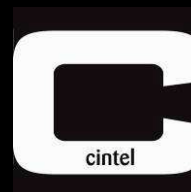
*denotes option

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