



Team imageMill

2011

faster-than-real-time image enhancement and restoration tools from cintel



GRACE –

faster than real time HD and 2K file-based GRAIN and NOISE reduction

STEADY –

high quality, *faster than real time* IMAGE STABILISATION

ORIGIN –

super-fast file-based DUST and SCRATCH removal up to 4K

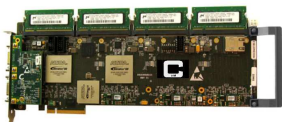
imageMill2 Image Processing Workstation



\$38,775

- File Based (DPX) Network Image Processing
- HD at 47fps, 2K at 31fps, 4K at 7fps
- STEADY – Image Stabilisation
- GRACE – Grain Management and Noise Reduction
- ORIGIN – Dust and Scratch Restoration*
- 4Tbyte RAID Storage

imageMill2 Image Processing Card



\$11,468

- File Based (DPX) Network Image Processing
- HD at 47fps, 2K at 31fps, 4K at 7fps
- STEADY – Image Stabilisation or
- GRACE – Grain Management and Noise Reduction
- ORIGIN – Dust and Scratch Restoration*

imageMill Video Processing Platform



\$32,175

- SD and HD Video Processing up to 30fps.
- 4:2:2 and 4:4:4 Bandwidth with 4:2:2 monitoring
- STEADY – Image Stabilisation
- GRACE – Grain Management
- HSDL 2K and 4K Data with HD monitoring*

*option

imageMill2 - Image Processing Workstation



- File Based (DPX) Network Image Processing Workstation
- HD at 47fps, 2K at 31fps, 4K at 7fps
- STEADY – Image Stabilisation
- GRACE – Grain Management and Noise Reduction
- 4Tbyte RAID Storage

Options:

- ORIGIN – Dust and Scratch Restoration -
- SD HD Video Input and Output (due Q3 2011) -

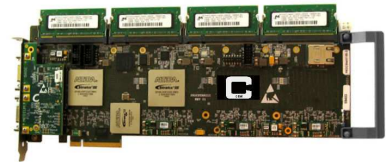
\$38,775

\$5,767

\$4,950

Performance is dependent upon network interface.
Recommended: 10GigE/net or 8Gb Fibre Channel or faster!

imageMill2 - Image Processing Card



- File Based (DPX) Network Image Processing Card
- HD at 47fps, 2K at 31fps, 4K at 7fps
- STEADY – Image Stabilisation **OR**
- GRACE – Grain Management and Noise Reduction

Options:

- GRACE (or STEADY) upgrade
- ORIGIN – Dust and Scratch Restoration -
- SD HD Video Input and Output (due Q3 2011) -

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Requires Host PC running Windows 7 or Windows XP pro. MAC support due Q1 2011. Performance is dependent upon network interface and PC specification. Recommended Spec: PCIe x8 or x16 slot, 2GB RAM, 1GHz or higher processor speed, 1600x1200 or higher resolution video adapter and monitor. For example: HP COMPAQ ELITE 8100. Interface: 10GigE/net or 8Gb Fibre Channel or faster!

imageMill - Video Processing Platform



- SD and HD Video Processing
- 4:2:2 and 4:4:4 Bandwidth with 4:2:2 monitoring
- STEADY – Image Stabilisation
- GRACE – Grain Management and Noise Reduction
- Remote Control (Marquise, daVinci, Pandora, Yoyotta)

Option:

- HSDL 2K (15fps) and 4K (5fps) Data with HD monitoring -

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