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FOR IMMEDIATE RELEASE

SAT AI AUTOINGEST Released with Support for Ikegami's GFCAM Media.

North Andover, MA – February 1st, 2009 – NL Technology's family of SAT AI AutoIngest products has just been released with support for ingest of media captured with Ikegami's state of the art GFCAM DNG camera. Full conversion of GFCAM media to compliant Avid MXF media is provided with all of the rich set of hands free and metadata enhancement tools that make SAT AI AutoIngest a productivity improvement asset for all production environments.

SAT AI AutoIngest is now offered as three distinct products to suit customer site needs and budget.

AutoIngest Isis Server provides a turnkey integrated ingest solution with the capacity and performance to meet large site needs.

AutoIngest for Workgroups is a software only solution designed to run on a customer supplied workstation, using Avid Transfer Manager to ingest into the Avid Unity environment.

AutoIngest Solo is a software only solution designed to run directly on your Avid editor and provides an improvement over the limited import options that exist with the editor. Media is ingested directly into local storage.

All SAT AI AutoIngest products provide hands free operation. AutoIngest technology supports both standard and high definition MXF media and provides wide level of clip based metadata management and enhancement prior to ingest of material, allowing more manipulation and managing of clip information throughout the workflow.

SAT AI AutoIngest Workgroups and SAT AI AutoIngest SOLO may be downloaded for a trial period of 21 days directly from NL Technology's web site at www.nltek.com. Call for information about the turnkey SAT AI AutoIngest Sever. NL Technology specializes in workflow solutions that streamline acquisition of media and metadata and file based transfers to the Avid editing environment.

For more information, please visit www.NLTek.com or email sales@NLtek.com.

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