

SAT 2000 TRANSPORT™

More data, Better proxy, Faster workflow

powered by **SAT** Smart Acquisition Technology™

NLT's Smart Acquisition Technology revolutionizes the non-linear acquisition process with SmartLogging, customizable metadata entry with Proxy video in a tapeless Digital Video Recorder

The Transport, powered by SAT Technology, targets the needs of the broadcast, film and production industries by providing richer metadata a more powerful process for capturing video and acquiring data by recording digital, and staying digital through-out the editing process

The TranSport captures digital video direct to disk with no generation loss. With an easy-to-use color touch screen interface, the TranSport is the DVR of choice in the industry, accepting analog or SDI inputs and control from a camera, 422 controller and metadata through the Multi-Transport Controller (SAT-MTC) over an IP network



Simultaneously create Windows Media™ formatted content as a proxy while recording high resolution media



MXF™ video file format, an open industry standard and provides for embedded metadata.

Features:

- **Incorporates SmartLogging and CamCutter™** Technology
- **Proxy (Option)** Simultaneously record high resolution and Windows Media™ video content to FieldPak or USB device
- **FieldPak®** compatible with all storage capacities 20GB to 160GB and Solid State FieldPaks
- **SDI, Composite and Component** SD video input and output connections
- **4 channels** of analog audio input and output
- **26 pin** industry-standard input and control
- **Touch screen interface** built-in confidence monitor and speaker
- **2 FieldPak bays** for over 24 hours of video storage
- **Deck control** Sony BVW or SAT-MTC
- **EZ-Metadata keyboard entry**
- **Lightweight** under 10lbs



Benefits:

- **Ready to use** high resolution and Proxy video, edit faster with metadata
- **Faster workflow** by capturing direct to FieldPaks and eliminate digitizing
- **Annotate Live** metadata during video acquisition
- **Highest Quality digital**, professional video with no generation loss
- **Preview/Playout video** on SAT2000, LCD TFT immediately after acquisition
- **Large capacity recording**, over eleven hours of DV25 video on a 160GB FieldPak

Post Production:



- Use multiple Transport recorders with retro-loop recording and live metadata entry on a standard network
- **Multiple video formats**, JFIF, DV, IMX, and WM9
- **Interoperability** using MXF™ open file format, supports multiple NLE workflows