

SAT SLED ADAPTER™

THERE IS NO SUBSTITUTE FOR SPEED

powered by **SAT** Smart Acquisition Technology™

The SLED Adapter offers plug-and-play FieldPak compatibility with a desktop computer, utilizing the internal USB 2.0 interface

Compatible with industry leading editing systems, the Sled Adapter transfers media rapidly using USB 2.0 to the computers hard drive or network attached storage

The Sled is a convent integrated configuration with no visible cabling or the fear of theft

FieldPaks are inserted as removable storage devices similar to CD-ROMs or Floppy disks



Integrate Smart Acquisition Technology into your workflow and become faster

Features:

- **Automatically mounts** FieldPaks on your desktop for efficient use
- **FieldPak compatible** with 20GB, 40GB, 60GB 80GB and 160GB capacities, Solid State 16GB and 32GB
- **High performance** FieldPak media transfers and playback
- **Compatible** with any desk computer which has a USB 2.0 interface and an available standard 5.25" ½ height slot, that a normal CD ROM would fit.
- **LED indicators** show drive activity and eject status
- **NLE compatible** including AVID, Apple, Adobe, XOS Technology, DVSPORT, LRS Sports and Webb Electronics
- **Data compatible** with Smart Acquisition Technology™ (SAT) - the ability to add metadata during digital acquisition or prior to the start of nonlinear editing
- **Integration of the SAT** workflow into existing workstations

Benefits:

- **Immediate access** to digital media recorded on FieldPaks
- **Fastest way to organize** clips with attributes entered during acquisition.
- **Rugged operation** in temperatures of 32° F to 122° F, stores at -40F° to 158° F
- **Increase computer storage** with the Sled Adapter and rugged FieldPaks together as general-purpose, removable disks with exceptional storage capacity
- **Share, Backup and Archive** all of your video on FieldPaks for instant retrieval of assets
- **Ability to transfer** recorded media at speeds that exceed 6X real-time
- **Manage media assets** with industry standard MXF™ and ASF™ media files
- **Save entire Projects** from your NLE to a FieldPak for immediate access or to move projects from one NLE to another