

Omnivore™

VIDEO & IMAGE CAPTURE | PASSWORD SECURE



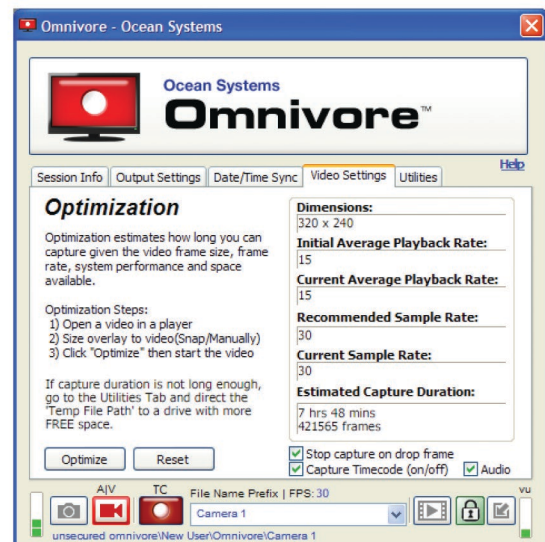
The Next Generation of Digital Video Acquisition

Version 2.0 with Audio Capture Support

Designed specifically for the purpose of forensic video acquisition, Omnivore is a password-protected 32GB USB flash drive that contains specialized capture software that simplifies forensic video and image acquisition for all levels of users.

Active Audio Sync™ —

a first of its kind technology, designed specifically to help investigators capture and process low frame rate video that has associated audio. Your video and audio remain in-sync and play back at the proper speed ... even with low frame rate and variable frame rate videos.



Omnivore Video Optimization Wizard—will sample the frame rate, dimensions, and system performance to calculate how much video you can capture without dropping frames. Features like Optimization allow all levels of users to do precision capturing without the need for extensive training. With each capture, Omnivore also generates an easy-to-read capture report that documents your work.

Outfit your agency with this powerful yet easy-to-use DVR field acquisition tool.



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www.nexo-tek.com sales@nexo-tek.com



Features

- Omnivore capture software runs directly from the thumb drive—requires no installation or Windows Administrator rights
- Password-protected 32GB storage device with secured and unsecured adjustable partitions
- Active Audio Sync™ – capture video & audio that remains in-sync even with low frame rate and variable frame rate videos
- Tabbed interface for easy navigation
- Main Capture Overlay
 - Displays dimensions, aspect ratio, etc.
 - Adjustable color and transparency
 - Snap to target, manually adjust or enter custom dimensions
- Second Time Code Capture Overlay – second overlay allows you to capture time code when it is outside the Main Capture Overlay
- Time Code look up calculator – this allows you to easily locate a video on a DVR when the DVRs clock is incorrectly set.
- Video Optimization Wizard – automatically samples video frame rate and size to determine optimal capture setting without dropped frames.
- Capture report with each capture
- Capture Formats (Uncompressed)
 - OMV - Video Only
 - OMVA - Video & Audio
 - TIFF/BMP - Still Image
- OMV(A) Video Viewer and Exporter
 - Requires no installation and is freely distributable
 - Mark-In/Mark-Out user-definable export segments
 - User-definable export frame rates
- Batch processing of OMV(A) files to export formats
- Export Formats – export to: Uncompressed MOV, Compressed JPEG MOV, AVI, WMV, WAV, or sequential TIFFs/BMPs
- Recovery – if you are capturing a long video and you have a power failure, Omnivore can recover your work
- Omnivore Manager Utility – change password, reallocate partitions or secure wipe thumb drive data

System Requirements

- Windows 7, XP, Vista, or 2000 with USB 2.0 or higher



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