



ScopyDoc[®]

The Best Endoscopy / Laparoscopy Image Management System

Image & Cineloop Capture

- High resolution, high quality, image and cineloop capture
- User can store thousands of images on computer
- Cineloop capture upto 45 minutes or more can be done
- Capturing in different sizes
- Dual Foot Switch for multiple functions
- User can capture images, videos or both simultaneously
- Pause and Resume function while recording
- Capture images from offline videos
- Audio Capturing
- Capturing in DVSD – AVI format
- Resolution independent

POST PROCESSING

- Image Brightness & Contrast can be increased or decreased
- Zoom, Pan, Inverse, Flip, Rotate, Reverse, Crop etc. available
- Annotations like arrow, text markers, lines, circles can be done on images
- Linear and Angular measurements
- Simultaneous processing of all images by mouse
- Viewing Matrices
- Diagnostic wise search

CD / DVD WRITING

- Direct CD / DVD Writing can be done
- Autorun CD Viewer implanted on each CD with Clinic and Patient Details

REPORTING

- Innovative Dynamic Reporting available
- Create Report Layouts in your own style
- Facility to place images anywhere on the report
- User can also create multiple templates for reporting

VIDEO EDITING

- Remove unwanted portions from a Cineloop
- Join 2 or more Cineloops together
- Convert to MPEG, DAT format
- Video Processing like Video Titling
- Add or remove Audio

PAPER PRINTING

- User can print images to a Windows Inkjet or Laser Printer
- Very Cost effective method to print images and reports
- Print Color or B & W images in various formats with or without the report

PATIENT MANAGEMENT & OTHER FEATURES

- Import / Export of images and cineloops
- Image and Video Library creation & editing
- Compare images from different Visits
- Backup / Restore
- Billing Facility
- Clinic Reports

MINIMUM REQUIREMENTS

- P 4 Processor
- 512 MB RAM (1 GB for 3D)
- 52 X CD Writer / DVD Writer
- 40 GB Hard Disk
- Photo Quality Printer

PACKAGE INCLUDES

- SonDoc software CD I Image grabber card
- Cables I Foot switch
- Dongle