

Logos Imaging Application

The Logos Imaging Software Application is a proprietary Incident Management system used in conjunction with Logos imaging devices to create and maintain incidents. Incidents consist of event specific information (technicians name, incident location and address, and note field) along with a series of scanned x-ray images and/or digital photos. In addition to incident management capabilities, the application also functions as an x-ray image enhancer with image processing filters and annotation capabilities.

We designed the software application with simplicity and ease of use being the highest priorities. Even novice computer users will have little difficulty creating and managing incidents. While the image editor is powerful in its filtering and enhancement capabilities, the user interface is quite simple with all file management done behind the scenes.

- AutoCorrect
- Auto Contrast
- Auto Leveling
- Crop
- Flip
- Brightness
- Colorize
- Contrast
- Emboss
- Equalize
- Gamma
- Histogram
- Image Stitching
- Image Renaming
- Image Import
- Image Export
- Invert
- Line
- Magnify
- Mirror
- Measure
- Measure Angle
- Measure Area
- Outline
- Rotate 90 Degrees Left
- Rotate 90 Degrees Right
- Rotate 180 Degrees
- Region of Interest
- Sharpen
- Smooth
- Text
- Zoom to Area