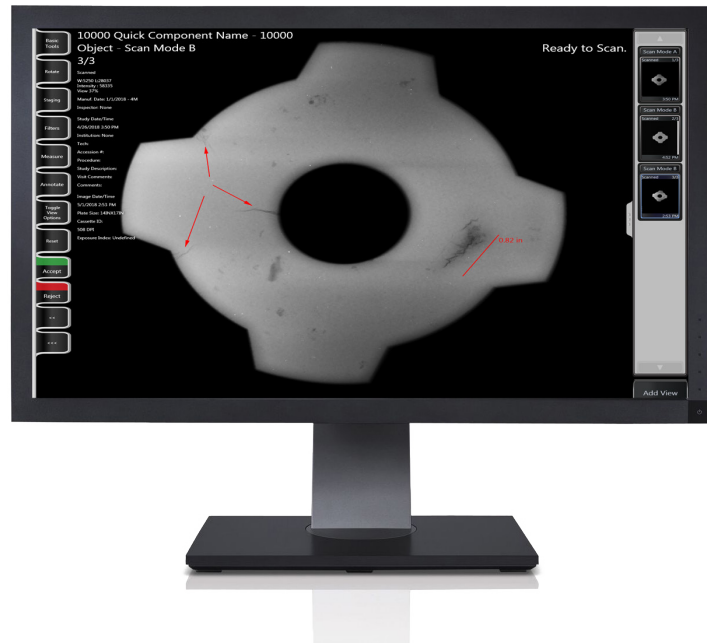




The Next Generation of Image Capture



Smart Workflow | Engineered Reliability | Easy Acquisition

XCNDT is SignalINDT's most advanced image acquisition application. Engineered for stability and reliability, XCNDT makes interoperability with your existing imaging systems a breeze. Effortlessly acquire high resolution images and use advanced annotation tools to efficiently examine for defects. Custom settings for procedure workflows, text annotations, imaging defaults, DICOM settings, and administrative access means XCNDT works for any industrial imaging need.

XCNDT Features

- DIRECTED WORKFLOW**
Select procedures with corresponding CPT codes or create a custom procedure to streamline workflow.
- MULTI-TASK SCANNING**
Manipulate while additional images are being acquired.
- DRAG AND DROP IMAGES BETWEEN STUDIES**
Manage and organize images with a simple drag and drop operation.
- EASY EXPORT**
Export studies to an external drive, burn a CD or DVD, or send directly to a printer
- ICE-4 IMAGE ENHANCEMENT**
Processing algorithms are intelligently applied to proper components. Standard, soft, or sharp processing is available.
- CUSTOM SETTINGS**
Create custom workflow procedures, text annotations, imaging defaults, DICOM settings, and administrative settings.
- DICOM COMPLIANT**
Export images to DICOM file for later use.
- IMAGING AND ANNOTATION TOOLS**
Advanced tools including: Smart Window Level, Crop, Mask, Line Profile, Filters, and much more.
- DATA MANAGEMENT**
Monitor disk space and safety purge images with simple sophistication.
- CAPTURE FROM MULTIPLE DEVICES**
Acquire images from multiple devices via one user interface.

POWERFUL IMAGE PROCESSING AND TOOLS

Optimization of Image Quality at High Resolution

SignalINDT has developed imaging processing technologies to make working with NDT applications easy and reliable. SignalINDT delivers both outstanding images in 2D and 3D, completely customizable to a variety of functions including aerospace, automotive, power inspection, military applications and many more. With these technologies, image optimization is possible with any test object in specialized applications.



SPECIFIC TOOLS FOR WELD AND PART INSPECTION

