NDT Supply.com

7952 Nieman Road Lenexa, KS 66214 USA







Outstanding Image Quality is Just the Beginning





Large imaging area (342X 432 mm, ~14 X 17") with excellent 16 bit images



Superb results with a click of a button - unmatched image quality



Top choice for versatile, continuous RT inspections on site or in labs



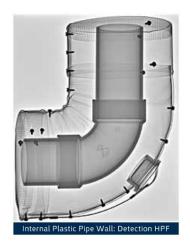
100% portable, wireless, lightweight and fully battery operated

Industry Leading Design and Quality

The FlashX Pro digital X-ray system is ideal for your NDT needs, with specifications and quality allowing constant, versatile work in a variety of applications. A top choice by market leaders worldwide, the FlashX Pro offers:

- Large imaging area without compromise on quality
- Comes in a single easy-to-carry rugged case
- Fully wireless system and battery operated
- Reliable, durable system world leading in quality and performance
- Sompatible with any x-ray or gamma source

The imager's sensitivity, stability under various radiation conditions and rugged design makes RT inspections easier, faster with lower levels of required dose than ever.



Phone: 913-685-0675 Fax: 913-685-1125 sales@ndtsupply.com www.ndtsupply.com

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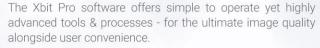
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Industry Leading Imaging Software





- Acquire, enhance, analyze and manage through a single, all-included software
- Minimal time & steps between you and getting the image you need
- Best one-click tools to get clear visuals with minimal x-ray dose
- Easy to use image management
- Automatic processes for high quality images

The proprietary software features include multiple available image formats, 800% zoom, Advanced Stitching, Automatic Wall Thickness Measurement, Statistics & Measurements, First Image Restore option and more.



FlashXPro Technical Specifications

**Specification	FlashXPro	
Imaging Area:	342 X 432 mm (~14 X 17")	
Imaging Area Position	30 mm from bottom and sides	
Imager Size (h,w,d):	466 X 488 X 25.5 mm (~18.3 X 19.2 X 1")	
Imager Weight:	4.8 Kg (~10.6 lbs)	
Imager Sensor Type:	Amorphous Silicon (a-Si)	
Grey Levels:	16 bit (65,536 Grey Levels)	
Pixel Pitch:	144 µm	
Battery Operation:	Over 5 hours of battery operation	
Optional Accessories:	WiFi X: Digital Wireless system - connecting laptop to Imager 300m (line of sight High Power Wireless - up to 1500m (~ 1 mile!) line of sight Wireless X-Ray control for Golden Engineering Pulsed Sources Smart 150 Cable: up to 150/200m distance with cable DC/AC Car Inverter: for unlimited power supply from a vehicle Tripod Mount: Compatible with any standard tripod Slider: quadrupling the imaging area at a click Filter Cover	ght)
	n inclusive package according to user needs, including all software features co what is the right package for your needs.	
** All specifications are subjec	et to change	

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