

Domestic (USA only) nextScan 2012 Spring Special Offers

For FlexScan 2-in-1:

Instant upgrade from a regular fiche module to a jumbo fiche module with the purchase of a FlexScan 2-in-1 film and fiche scanner! Scan film images up to 400 pages per minute and 125 pages per minute with the FlexScan 2-in-1. The jumbo fiche module provides enhanced capabilities for processing over-sized fiche and aperture cards, in addition to standard formats, allowing you enhanced scanning capabilities at no additional cost.

A \$ 2000 value!

Service Contracts:

Receive 2 years of service for the price of 1 upon purchase of a new FlexScan, Eclipse or Titan scanner and service contract commitment. nextScan service contracts provide you in-depth knowledge of your nextScan hardware and software, minimize downtime and ultimately give you the best in productivity while reducing conversion costs.

Up to a \$ 10,000 savings!*

Existing Customers:

Upgrade from a fiber optic light source in your scanner to nextScan's exclusive LuminTec™ LED-based illumination source. LuminTec provides enhanced image quality with less power consumption. Get the edge you need for scanning degraded film and fiche images and achieve the best resulting image with the addition of LuminTec. With LuminTec, you get the best of all worlds: Get the best image quality, extend 10 fold the life of your illumination system, and reduce significantly the power consumption and heat generated by your system.

To view a white paper on LuminTec technology, [click here](#)

Special Pricing – a \$ 1200 savings!**

*savings will vary depending upon type of service contract selected

**Factory upgrade, customer is responsible for all shipping costs. Some units may not be eligible for upgrade – to be determined upon review of unit.

Special offers available through March 30, 2012. Available for systems deployed in the US only.

Contact us today to take advantage of these huge savings! Sales@nextscan.com

For International promotions/information please contact: internationalsales@nextscan.com