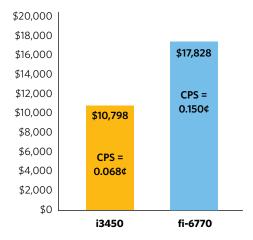


Top 6 Reasons to Buy from Kodak Alaris

Independent testing by Buyers Laboratory LLC (BLI) demonstrates multiple performance advantages for the **Kodak** i3450 Scanner when tested against the **Fujitsu** fi-6770 Scanner.

1. 39% lower total cost of ownership (TCO)



 Cost Per Scan (CPS) of the Kodak i3450 is 55% lower than that of the Fujitsu fi-6770 Scanner

2. Lower list price, less expensive warranty, lower-cost higher-yield consumables

	i3450	fi-6770
US List Price	\$5,995	\$7,995
3-Year Warranty	\$1,699	\$2,705
Roller Kits	\$195.95	\$450
Roller Kit Yield	1,000,000	750,000

 Price. Warranty. Roller Kit costs and yields – all significantly better values with Kodak

3. Greater real-world productivity + true performance at higher resolutions

(300 dpi/Black)	i3450	fi-6770
Maximum batch size	250	200
Average tested speed ¹ (ppm)	86.1	78.9
Pages/hour	4,634	4,183
(300 dpi/Color)		
(300 dpi/Color) Maximum batch size	250	200
• •	250 78.4	200 77.2

- i3450 Scanner maintains full-rated scan speeds at higher 300 dpi resolutions
- fi-6770 Scanner slows down significantly from claimed scan speed at just 200 dpi

4. Intuitive control panel display





- i3450's large control panel display provides a description of each scan profile for easier workflow navigation
- Various error messages and icons aid operator ease
- fi-6770 contains a small LED that only displays an associated number for each job and various error number codes

fi-6770 Control Panel



5. Smarter, better media handling

Along with flawless performance running 100,000 impressions during a five-day durability test (compared to the fi-6770's two misfeeds during the same test interval), the i3450 Scanner delivers multiple features to help maintain document integrity, including:

- Intelligent Document Protection technology that detects pages about to be damaged or crinkled, and stops scanning to protect documents
- Straight paper path to avoid damaging delicate or thick documents
- Adjustable ADF that can be set to auto, manual feed (one page), 100 sheets, or 250 sheets

6. Compact design saves desk space





- With the i3450 Scanner's innovative integrated flatbed design, users can utilize all the functionality of a flatbed-equipped scanner without the large footprint
- i3450 Scanner weighs 39 lbs. while the fi-6770 weighs 77.2 lbs., making the **Kodak** Scanner much easier to transport

Check the specs...

Scan more pages
Process bigger batches
Handle a wider range of
document sizes & paper weights
Reduce energy use

	i3450	fi-6770
Maximum Daily Scan Volume	20,000	15,000
ADF Capacity	250	200
Maximum Document Length	160"	120"
Standard Paper Weights	9 - 110 lbs.	8.3 - 55.6 lbs.
Maximum Power Consumption	<75W	216W

Choose the winner in every meaningful category

The advantages start with price and continue through speed, reliability, features, interface and all other key performance parameters. That's why the **Kodak** i3450 Scanner is the clear choice vs. the **Fujitsu** fi-6770 Scanner.

Note: All test data in this report were collected during independent testing by Buyers Laboratory Inc. (BLI) in the company's 10,000 square-foot test facility in Hackensack, New Jersey. The products tested were the **Kodak** i3450 Scanner and the **Fujitsu fi-6770**. Test results and performance comparisons are validated by BLI and published with the company's written permission.

Average speed includes the tested speeds at 300 dpi after initiating the scan from the PC and the unit's control panel hard key.

To learn more:

Call 1.800.944.6171 Visit www.kodakalaris.com/go/i3450

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