Scanner 3500 and 3520



Continuous
scanning. Start
right here.



- · Paper Transport
- · Flexible Feeding
- Perfect Page, now with iThresholding (Scanner 3520 only)

The KODAK DIGITAL SCIENCE Scanner 3000 Series is the ideal choice for mid-range, bitonal scanning productivity. Both scanner models deliver exceptional reliability, ease of use and affordability. The Scanner 3520 has a 250-sheet feeder and 350-sheet output tray, with speeds up to 85 pages per minute (ppm). It performs advanced image processing (auto deskew and auto crop) and the DP model features pre-scan document imprinting.

In addition, the Scanner 3520 features Perfect Page Scanning—now with iThresholding for dramatically reduced presorting, rescans and post-image processing. Perfect Page Scanning automatically deskews images, crops borders and smoothes edges on text. The new iThresholding feature is essential for workloads with mixed batches of documents. Brightness and contrast are automatically adjusted for each individual document. For maximum productivity, this labor-saving combination of technologies from Kodak delivers consistently high image quality at full processing speed.

A TRANSPORT SYSTEM THAT HANDLES THE PAPER FOR YOU.

The best-in-class paper feeding and handling of the Scanner 3000 Series all but eliminates labor-intensive document presorting, jams and rescans. The feeder accepts and feeds batches of mixed paper sizes and weights. It's easy to add more pages to a stack during scanning for continuous feeding. The transport system

gently and quickly moves documents through a short path, delivering non-stop scanning that's practically trouble-free.

EASY ON YOUR OPERATORS. EASY ON YOUR BOTTOM LINE.

The press of a button or click of a mouse is all you need to run these scanners. On-board image processing maintains image quality automatically. Industry-standard interfaces and drivers bundled with the 3000-Series Scanners enable them to support a wide range of applications, including scan-to-Web scanning. User-replaceable parts, such as lamps and feeder rollers, help keep the cost of ownership low. Plus the 3000-Series Scanners are backed by worldwide service and support from Kodak (where available).

SCAN WITH CONFIDENCE USING THE KODAK SCANNER 3500 AND 3520.

For more information about how the 3000-Series Scanners can help you improve your document imaging operation, contact your Authorized Reseller of KODAK Imaging Products. Need to find a reseller? Visit kodak.com/go/howtobuy or call us at 1-800-944-6171.



FEATURES/BENEFITS

Reliable, forgiving paper transport virtually eliminates time-wasting document presorting, misfeed interruptions and rescans to enhance throughput.

Simple operation enables casual operators to be productive with minimal training.

Perfect Page Scanning, now with iThresholding, reduces pre-sorting, rescans and post-image processing. Auto deskew and auto crop combine with iThresholding to maximize your throughput (3520 only).

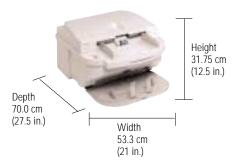
Flexible feeding handles batches of mixed sizes and weights from onionskin to card stock to save labor; allows reloading while feeding for continuous scanning.

Automatic multi-feed detection detects document overlaps to prevent scanning errors.

User-replaceable service items reduce service calls and scanner downtime by allowing operators to swap rollers, lamps and imaging guides without special tools or training.

Optional drop out color lamps (red, green, blue) enable scanning for forms processing.

Document imprinting adds indexing and tracking information to the front side of documents prior to scanning (3520DP only).



Weight 29 kg (64 lbs.)

specifications

		HROUGHPUT: (LETTE	R SIZE OR A4)			
Feeding orientation			Resolution			
-			200 dpi	300 dpi		
Landscape uniform documents (Scanner 3520)		85 ppm	57 ppm			
Landscape mixed documents			75 ppm	50 ppm		
Portrait uniform documents (Scanner 3520)		520)	67 ppm	45 ppm		
Portrait mixed documents			60 ppm	40 ppm		
	FEEC	DER AND OUTPUT T	RAY CAPACITII	ES		
Model	150-sheet	250-sheet	250-shee	t 350-sheet		
	feeder	feeder	output tr	ay output tray		
Scanner 3500	Standard	Optional	Standard	l Optional		
Scanner 3520	Not available	Standard	Not avail	able Standard		
Recommended		From 1,000 to 20,0	000 pages (up to	o 40,000 images duplex)		
daily volume						
Source document		Minimum: 6.4 x 6.	4 cm (2.5 x 2.5	in.) (for imprinting: 6.4 x14 cm;		
input		2.5 x 5.5 in.)	2.5 x 5.5 in.)			
		Maximum: 66 x 30.5 cm (26 x 12 in.)				
		Thickness: 0.038 to 0.760 mm (0.0015 to 0.0300 in.)				
		Weights: 50 to 200 g/m ² (13 to 110 lbs.)				
Throat width		30.5 cm (12 in.)				
Multi-feed detection		Scanner 3520: length and thickness				
		Scanner 3500: ler	Scanner 3500: length			
Imaging		600 dpi CCD developed and manufactured by Kodak				
Output		200 or 300 dpi				
Output format		CCITT Group 3-1D, 3-2D, 4 or uncompressed				
Document imprinting		Front side using standard inkjet printer cartridges				
(3520DP only)		Up to 40 alpha-numeric and special characters per page				
		Static and dynamic fields (sequential increments to 9 places)				
		0° and 90° orientation				
		Two font sizes				
Interface support		SCSI				
Bundled drivers		ISIS and TWAIN				
Environmental factors		Operating voltage range: 100 to 127 V AC, or 200 to 240 V AC,				
		50/60 Hz, single phase				
		Operating temper	Operating temperature: 15 to 35°C (59 to 95°F)			
		Operating humidi	ty: 15 to 76% (d	ry bulb)		
		Altitude: up to 2,400 m (8,000 ft.)				
Acoustical characteristics		Sound power (max.): 70 dBA Lwa				
		Sound pressure (max.): 64 dBA Lpa				
Heat dissipation		850 Btu/hour (max.)				
Approvals		UL 1950, C-UL 950, EN 60950, CE Mark, FCC Part 15 Class A,				
		Canada ICES-003	Class A, EN 55	022 Class B, CISPR22 Class B,		
		VCCI Class 1, C-Tick Mark, Taiwan CNS 13438 Class A				
Warranty		(U.S. and Canada; in other countries contact your Authorized				
		Reseller of KODA	K Imaging Prod	ducts for details.)		
		Standard: 90 day, on-site				
		Extended: 3 year,	on-site option			

THROUGHPLIT: (LETTER SIZE OR A4)

Made in U.S.A.: Designed and manufactured by Kodak.

CONTACT INFORMATION

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kodak.com/go/docimaging



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Kodak Service & Support



