



Scanner 3500, 3510, and 3520

Continuous scanning. Start right here.



*Kodak Digital Science Scanner 3500,
Scanner 3510, and Scanner 3520*

The *Kodak Digital Science™* Scanner 3000 Series is the ideal choice for mid-range, bitonal scanning productivity. This scanner family delivers exceptional reliability, ease of use, and affordability. The Scanner 3510 and Scanner 3520 offer enhanced feeder and output capacities with speeds of up to 85 pages per minute (ppm) simplex and duplex (uniform letter size or A4 landscape format). The Scanner 3520DP model also performs pre-scan document imprinting and advanced image processing (auto deskew and auto crop).

In addition, the Scanner 3520 features Perfect Page Scanning, a combination of exclusive Kodak technologies applied across the entire imaging chain. Feed pages in and get perfect images back at full speed. Perfect Page virtually eliminates the need for rescans and post-scan image manipulation, effectively driving productivity up and costs down.

RELY ON THE TRANSPORT SYSTEM THAT HANDLES THE PAPER FOR YOU.

The best-in-class paper feeding and handling of the Scanner 3000 Series virtually eliminate labor-intensive document presorting, jams, and rescans. The feeder accepts and feeds batches of mixed paper sizes and weights at 75 ppm. It's easy to add more pages to a stack during scanning for continuous feeding. The transport system gently, yet quickly, moves documents through a short path without sharp bends or constrictions. The result is non-stop scanning that's practically trouble-free. The Scanner 3510 and Scanner 3520 feature a higher capacity, 250-sheet feeder and 350-sheet output tray, and multi-feed detection to support long-run, unattended operation that's ideal for forms processing.

EASY ON YOUR OPERATORS. EASY ON YOUR BOTTOM LINE.

A single button is all you push to run these scanners. On-board image processing maintains image quality automatically. And training is fast and simple. The scanners come with an interactive CD, complete with video clips that instruct and help guide operators through all scanner procedures. So operator turnover isn't a problem.

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. Simplex models offer an attractive entry price, and the duplex models also provide outstanding performance and value. User-replaceable parts, such as lamps and feeder rollers, help keep the cost of ownership low by minimizing downtime and service calls. Plus the 3000 Series scanners are backed by worldwide service and support from Kodak (where available).

SCAN WITH CONFIDENCE USING THE KODAK DIGITAL SCIENCE SCANNER 3500, SCANNER 3510 AND SCANNER 3520.

For more information about how our 3000 Series scanner family can help you improve your scanning, contact your Authorized Reseller of *Kodak* Imaging Products, call us at 1-800-243-8811, or visit us at kodak.com/go/docimaging.

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FEATURES AND 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.

Quiet operation fits in a front office environment.

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.

Simplex and duplex models let you match scanner function to your application without paying for capability you may not need.

Adaptive Threshold Processing maintains image quality and host performance through dynamic thresholding and image compression.

Auto deskew and auto crop enhance net system throughput (3520 only).

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

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

Scanner CD support provides multilingual, online training and step-by-step instruction for operators in an interactive text/video format.

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

SPECIFICATIONS

Recommended daily volume: from 1,000 to 10,000 pages (up to 20,000 images duplex)

Throughput: (letter size or A4)

Feeding orientation	Resolution	
	200 dpi	300 dpi
Landscape uniform documents (Scanner 3510 and 3520)	85 ppm	57 ppm
Landscape mixed documents	75 ppm	50 ppm
Portrait uniform documents (Scanner 3510 and 3520)	67 ppm	45 ppm
Portrait mixed documents	60 ppm	40 ppm

Source document input:

Minimum: 6.4 x 6.4 cm (2.5 x 2.5 in.) (for imprinting: 6.4 x 14 cm; 2.5 x 5.5 in.)

Maximum: 66.0 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 (13 to 110 lb.)

Feeder capacity:

Scanner 3510/3520: 250 page stack (optional upgrade for Scanner 3500)

Scanner 3500: 150 page stack (can be reloaded continuously for infinite feeding while scanning)

Throat width: 30.5 cm (12 in.)

Output tray capacity:

Scanner 3510/3520: 350 pages (optional upgrade for Scanner 3500)

Scanner 3500: 250 pages

Multi-feed detection:

Scanner 3510/3520: length and thickness
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 (3520DP only):

Front side using standard ink-jet printer cartridges

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

Dimensions:

Height: 31.75 cm (12.5 in.)

Width: 53.3 cm (21 in.)

Depth: 70.0 cm (27.5 in.)

Weight: 29 kg (64 lbs.)

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 temperature: 15 to 35°C (59 to 95°F)

Operating humidity: 15 to 76% (dry bulb)

Altitude: up to 2,400 m (8,000 ft.)

Acoustical characteristics:

sound pressure (max.) 70 dBA Lwa

sound pressure (max.) 64 dBA Lpa

Approvals: UL 1950, C-UL 950, EN 60950, CE Mark, FCC Part 15 Class A, Canada ICES-003 Class A, EN 55022 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 Kodak Imaging Products for details.)

Standard: 90 day, on-site

Extended: 3 year, on-site option

Made in U.S.A.:

Designed and manufactured by Kodak.



For manufacturing of imaging equipment.

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