

KV-S2087 HIGH SPEED SCANNER COMPACT The KV-S2087 scans at a speedy 85 ppm/ 170 ipm.* This allows it to quickly convert and DURABLE order forms, invoices, sales reports, and other large-volume documents in various sizes and thicknesses into data. Featuring the same speed and durability as an A3-size scanner, the KV-S2087 relieves the office staff from much of the bothersome work of scanning. *A4/Letter, Portrait, 200/300 dpi, Binary/Color.

Handles Large Document Runs

Up to 200 A4/Letter pages can be set in a single run. This eliminates the need to set up scanning parameters time after time and brings greater efficiency to scanning jobs.





Compact Design in Spite of the Large-Capacity ADF

The compact design lets you place the KV-S2087 right on your desk or on a nearby shelf. It's even more compact when the paper feed tray is closed.

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Various Types of Documents Can Be Scanned

By using two types of transport systems — U-turn and straight — the KV-S2087 is able to scan thin sheets, thick sheets, booklets, cards, and other documents of varying sizes and thicknesses. The transport system can be switched by simply operating a lever on the side, for quick and easy scanning of a wide range of documents.







U-turn paper path

Ideal for scanning a large volume of documents.



Straight paper path Ideal for scanning booklets, cards, and long documents.

A3-size Data Can Be Created

By combining Booklet scanning and the Double Exposure function, you can create A3-size document data.







A3-size 2-fold

to create A3-size data

Intelligent Functions for Even Faster Scanning

Auto Preview

Easily adjust scan settings while viewing the current scanned image data.



Notification Function

Detection of questionable image quality after scanning, by providing four unique functions for detection.





Blank Image





Auto Rescan

After scanning, the image can be adjusted without having to rescan.



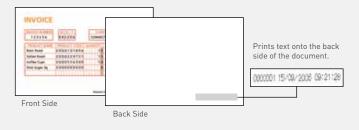
On-Board Hardware Image Processing

The Panasonic KV-S2087 scanner features a built-in CPU that processes images by adjusting sharpness and contrast to detect and improve errors — creating the finest digital images possible. Conventional scanners rely on PC-based software to perform all image processing tasks — slowing performance and impeding workflow. By dedicating an on-board processor to a single purpose, the KV-S2087 scanner works faster — ushering in a new era in high-speed scanning.

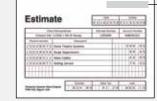
Post Imprinter + Digital Imprinter

The post-imprinter prints text on the back side of the original after the document is scanned. The digital imprinter adds text data to the scanned image. It does not use any ink, and helps facilitate document management.

Post Imprinter



Digital Imprinter



Adds text data to the

Panasonic

compare the performance of PANASONIC SCANNERS

ENGINEERED FOR THE REAL WORLD

TECHNICAL SPECIFICATIONS	Image Sensor Type	Contact Image Sensor at 600 dpi Automatic black and white background reference
	Light Source	RGB LED
	Optical Resolution	100 – 600 dpi (1 dpi step) Optical: 600 dpi (Main and sub feeding directions)
	Output Resolution	Color: 24-bit Grayscale: 8-bit Monochrome: 1-bit
	Output Color Depth	Color: 24-bit Grayscale: 8-bit Monochrome: 1-bit
	Image Processing Function	Auto Preview, Auto Rescan, Dynamic Threshold, White Level From Paper, Image Emphasis, Automatic Separation, Invert, Border Removal, Despeckle, Auto Rotation, Smoothing, Barcode Detection
PERFORMANCE	Scanning Speed	Simplex: Up to 85 ppm
		Duplex: Up to 170 ipm (A4 or Letter Size 200/300 dpi
<u> </u>		Binary / Color)
PERF	ADF Capacity	200 Sheets: 21 lbs. (80 g/m2) Letter / A4
PERF	ADF Capacity Document Size	
PERF		200 Sheets: 21 lbs. (80 g/m2) Letter / A4
PERF		200 Sheets: 21 lbs. (80 g/m2) Letter / A4 ADF Minimum: 1.9 × 2.75 in. [48 × 70 mm] ADF Maximum: 8.5 × Unlimited in.
PERF	Document Size	200 Sheets: 21 lbs. (80 g/m2) Letter / A4 ADF Minimum: 1.9 × 2.75 in. (48 × 70 mm) ADF Maximum: 8.5 × Unlimited in. (218 × unlimited mm)

PHTSICAL SPECIFICATIONS	Power Requirements	AC 100 - 125 V, 50/60 Hz
	Power Consumption	Maximum (scanning): 65W or less
		Minimum (ready): 20W or less
		Sleep Mode: 3.0 W or less
		Power Off: 0.5 W or less
	Dimensions (WxDxH)	13.78 x 12.56 x 9.53 in. (350 x 319 x 242 mm)
	Weight	19.8 lbs. (9.0 Kg)
	Inbox Contents	Quick Installation Guide, Power Cord, USB 3.0 Cable, Panasonic Software CD-ROM
	Bundled Software	Panasonic Image Capture Plus, Panasonic User Utility, Universal TWAIN Driver, ISIS Driver, WIA Driver
	Options	Roller Exchange Kit, Roller Cleaning Paper, Carrier Sheet, Flatbed Scanner, Network Scanning Adapter, Kofax VRS Elite Workgroup 5.0 (-V model)
	OS Support	Windows® XP SP3 (32bit/64bit), Windows Vista® SP2 (32bit/64bit), Windows® 7 (32bit/64bit), Windows® 8 (32bit/64bit), Windows® 8.1 (32bit/64bit), Windows® 10 (32bit/64bit), Windows Server® 2003 SP2 (32bit/64bit), Windows Server® 2003 R2 SP2 (32bit/64bit), Windows Server® 2008 SP2 (32bit/64bit), Windows Server® 2008 R2 SP1 (64bit), Windows Server® 2008 R2 SP1 (64bit), Windows Server® 2012 (64bit)
	Feed Detection Features	Ultrasonic Double Feed Detection, Intelligent Double Feed Detection
	Other Functions	100 Programmable Workflows
	Warranty	3-year Advance Exchange
	Service Options	Next Business Day Onsite Service Available



Industry-leading warranties and commitment to service

Panasonic is proud to offer some of the most comprehensive scanner warranties in the industry, including Standard Warranties, Advance Exchange Warranties and Onsite Warranties. Our professional services offerings ensure you'll always receive the utmost care for your scanner and scanner accessories.

Our commitment to you before and after the sale is to provide complete satisfaction with Panasonic products and services. We are dedicated to giving you total peace of mind throughout your experience with us.

To find out more about Panasonic Scanning Solutions call Benchmark Technology Group at 470-865-6000 or email info@btg-us.com.

