





- High-speed Scanning (85 ppm / 170 ipm) (A4/Letter, Portrait, 200/300 dpi, Binary/Colour)
- Handles Large Document Runs (holds 200 A4 sheets)
- Various Types of Documents Can Be Scanned



Dramatically Speeds Up Scanning Work in Back-Offices

[High-speed Scanning]

The KV-S2087 scans at a speedy 85 ppm/170 ipm.* This allows it to quickly convert 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/Colour.



[Handles Large Document Runs]

Up to 200 A4 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 more compact when the paper feed tray is closed.





Intelligent Functions for Even Faster Scanning

No More Need for Troublesome Scan Settings

Auto Preview

Easily make scan settings while viewing an image of the finished result.



Click and save the most suitabl image from 9 candidates.

Result Confirmation of Automatic Judgment

Notification Function

Detection of troublesome problem images uses four notification functions to save work.

Blank Image

Notification

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Binary / Colour Notification Binary Image Notification Unique Page Notification



[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.





Compose the scan data to create A3-size data.

Efficient Rescanning of Various Originals

Auto Rescan

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

Image for Rescanning



Increase Efficiency with Central Management of Multiple Scanners

document

Site Central Manager Suite

Scanners can be managed over a network. This eliminates the need for management and maintenance by individual operators. Batch control greatly increases efficiency.

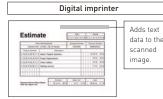
Basic Functions

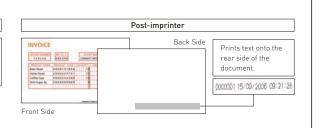
- Management and monitor function
- Error notification function
- Update function
- System Management Softwa Site Central Manager Suite

Easy Document Management After Scanning

Digital Imprinter / Post-Imprinter

The Digital Imprinter function adds text data to scanned images. By using the optional Post-Imprinter, text can be printed onto the rear side of the document after scanning. This makes it accurate and easy to compare scanned data and the original document.





KV-S2087 Specifications

Scanning Face			Duplex	
Scanning Method			Colour CIS (600 dpi), Black or White Background	
Scanning Resolution			100 – 600dpi (1dpi step) and 1,200dpi (interpolated)	
			Optical: 300 dpi / 600 dpi (Automatic switch)	
Scanning Speed	Binary/Colour	Simplex	Up to 85 ppm	
	A4 or Letter size 200/300 dpi	Duplex	Up to 170 ipm	
Double feed detection	ו		Ultrasonic (The length of documents that can be detected is 70 mm or more.)	
Image Compression			MH, MMR (Software ICP), JPEG	
Binary Mode Halftone	9		Dither, Error Diffusion	
Image Control			Auto preview, Auto rescan, Automatic Brightness Adjustment,	
			Multi Colour Drop Out, Dynamic Threshold, White Level From Paper,	
			Image Emphasis Gamma, Automatic Separation, Noise Reduction	
Other Functions			Length Control, Barcode detection,	
			Patchcode Detection (Type 2, 3, T),	
			Control Sheet detection, Long Paper, Double Feed Skip	
Documents	Width		48mm - 216mm (1.9 in 8.5 in.)	
	Length		Automatic feeding: 70 mm - 356 mm (2.75 in. – 14 in.)	
	5		Manual feeding: 70 mm - unlimited (2.75 in. – unlimited)	
	Thickness		0.04 mm – 0.66 mm (1.6 mils – 25.98 mils)	
			Note	
			1 mil = 0.001 in.	
	Weight		U-turn path (front exit): 20 g/m ² – 157 g/m ² (5.2lb. – 42lb.)	
			Straight path (rear exit): • Automatic feeding: 20 g/m ² – 157 g/m ² (5.2lb. – 42lb.	
			 Manual feeding: 20 g/m² - 546 g/m² (5.2lb 145lb.) 	
Card	Format		ISO format	
Caru	Size		85.6 mm × 54 mm (3.4 in. × 2.1 in.)	
	Thickness		0.76 mm (0.03 in.)	
Feed Tray Capacity			200 sheets: 80 g/m ² (21 lb.) High-quality woodfree paper	
Supported Operating	System		Windows® XP SP3 (32bit/64bit), Windows Vista® SP2 (32bit/64bit),	
Supported operating	System		Windows [®] 7 (32bit/64bit), Windows [®] 8 (32bit/64bit), Windows [®] 8.1 (32bit/64bit)	
			Windows [®] 10 (32bit/64bit), Windows [®] 6 (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 SF2 (52bit) 64bit)	
Interface			USB 3.0 interface	
Interface			Note: If the scanner is connected to a USB hub, it is not guaranteed to work.	
External Dimensions (W X D X H)			350 mm ×319 mm x242 mm (13.78 in.×12.56 in.×9.53 in.)	
External Dimensions				
Weight			*Protruding parts not included	
			9.0 Kg (19.84 lbs)	
Power Requirement*			AC100 - 127 V, 50/60 Hz, 1.2 A	
			AC100 – 240 V, 50/60 Hz, 1.2 – 0.7 A	
Power Consumption Maximum (Scanning)			AC220 – 240 V, 50/60 Hz, 0.7 A	
Power Consumption			65 W or less	
	Minimum (Ready)		20 W or less	
	Sleep "		3.0 W or less	
	Power off		0.5 W or less	
Operating Environment			Temperature: 5 °C – 35 °C (41 °F – 95 °F)	
			Humidity: 20 % – 80 % RH	
Storage Environment			Temperature: -10 °C - 50 °C (14 °F - 122 °F)	
			Humidity: 8 % – 75 % RH	
Accessories			CD-ROM: Device Driver, ISIS driver software, TWAIN driver software	
			User utility, Scan Button Setting Tool, Image Capture Plus with the OCR Engine	
-			Operating Manual, Control data sheet (PDF)	
			Quick Installation Guide, Power Cord, USB Cable (1.5 m (59 in.) / USB3.0)	
Options	Roller exchange kit		KV-SS063	
	Roller cleaning paper		KV-SS03	
	Imprinter Unit (Post)		KV-SS020	
	Ink cartridge		KV-SS021	
	Carrier Sheet		KV-SS076	
	Carrier Sheet		14-55070	

DISTRIBUTED BY :

Dimensions





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respective holders.

This product is designed to reduce hazardous chemical substances in accordance with the RoHS directive.

The power requirement differs depending on the country/area
All photographs in this brochure are simulated.

- Weights and dimensions are approximate.
- Specifications are subject to change without notice.

• These products may be subject to export control regulations. • Bound documents can be scanned by setting the manual feed selector to manual scanning (Manual) and the Paper path selector to straight path (rear exit).

You can use an optional carrier sheet (KV-SS076) to scan booklet using manual scanning and straight path (rear exit).



Document Scanner: http://panasonic.net/pcc/products/scanner/

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