

in the

colour duplex scanner



Colour

the **QUALITY CHOICE** for imaging excellence

Long paper Scanning

MUM States April Har

Colour Duplex Scanner

Long paper Scanning

60 ppm / 110 ipm (A4 200 dpi)

Business Card size to A3 ADF



Advanced Panasonic Image Enhancement Technology

60 ppm

- ► RTIV[™] Reliable Throughput Imaging Viewer
- SCSI and USB 2.0 Interfaces
- ► The resolution Optical 600 dpi

The KV-S3065CW/CL High Speed Colour Scanner incorporates exceptional features and performance into an efficient scanning solution.



Long Paper Scanning Advanced PIE(Panasonic Image Technology) with Colour Automatic Cropping, De-skew, Automatic Binary / Colour Distinction and Dynamic Threshold Technology MultiStream™ Multi Colour Drop Out

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Automatic Binary / Colour distinction allows the scanner to recognize colour and black & white pages. An intelligent feature often found on much more expensive scanners, this attribute reduces scan-to-file size while promoting a more efficient scanning process.

MultiStream[™] function realizes colour and black & white output with one scanning. Flexible usage is available ex. black & white Image for OCR, Colour Image for archiving and monitor check.

Multi Colour Drop Out

Any specific colour ranges up to 3 on the document can be selected as a drop out colour. This is useful when the colour ruled form paper or colour background paper is scanned for improved OCR function.

Straight pass mode allows 'Long Paper Scanning', thick and thin paper scanning.

Hybrid Contact Image Sensor Technology, incorporating a 3-line CCD image sensor and dual fluorescent white lamps, resulting in the best of both technologies in one state-of-the-art device.



With its easy to use "clam-shell" design and stainless steel construction, the KV-S3065C Series is built to last while providing easy access for routine cleaning and maintenance. It's no wonder that the KV-S3065C Series has a duty cycle of up to 10,000 pages a day.



Designed to increase productivity and reduce downtime, the KV-S3065C Series incorporates long lasting, easy to replace rollers. No more waiting for a service technician to perform routine roller replacements - these rollers can be replaced in seconds without any tools.



Accurate automatic colour cropping and de-skewing has never been easier. With a flick of a lever the KV-S3065C Series easily switches to black or white reference to accommodate varying software and driver requirements, without the need to replace rollers.







Specifications

			KV-S3065CL	KV-S3065CW
Scanning Face			scanning	
Scanning Method			Front and back side: CIS Selectable Background (black or white)	
Scanning Speed			60 ppm / 110 ipm (B/W & JPEG Colour A4 Portrait 200 dpi)	
Scanning Resolution			100 - 600 dpi (1 dpi step)(B/W and Colour) (Optical 600 dpi)	
Detection			Ultrasonic double-feed detection	
Image Compression			G3, G4 (for B/W binary), JPEG (for grayscale and colour)	
Automatic Document Feeder			300 sheets (64 g/m², A4/Letter Portrait)	
Image Output			Binary (Simple binary, Halftone mode), Grayscale (8bit) Colour (24bit): RGB, sRGB, ICC profile (TWAIN)	
Binary Mode Halftone			Dither, Error diffusion	
Scanning Image Size	Width		227 mm (216 mm + margin)	302 mm (297 mm + margin)
Maximum	Length		2,540 mm	
	Width	Minimum	48 mm	
Feeding Size	Widen	Maximum	297 mm	
5	Length	Minimum	70 mm	
		Maximum	431 mm	
Paper Thickness			Single paper feed: 0.025 - 0.2 mm Continuous feed: 0.05 - 0.2 mm	
Paper Weight			Single paper feed: 20 - 157 g/m² Continuous feed: 40 - 157 g/m² Document less than A7 size is 157 g/m²	
Long Paper Mode	Mode Maximum scan image length		200 pages or memory size limitation (Maximum page length : 2,540 mm)	
External Dimensions			495 x 575 x 288 mm (W x D x H)	
Weight			24 kg	
Power Requirement			AC 100 - 120 V, 50/60 Hz AC 220 - 240 V, 50/60 Hz	
Power Consumption		AC 100~120 Scanning: 1.4 A Standby: 0.6 A Sleep: 8 W	0.6 A 0.3 A 8 W	
Interface			Ultra SCSI (SCSI-III) Transfer rate: 20 M-byte/sec Connector: 50 pin half type, USB 2.0	
Operating Environment			Temperature: 15°C to 30°C, Humidity: 20%RH to 80%RH (No dewdrop)	
Storage Environment			Temperature: 0°C to 35°C, Humidity: 10%RH to 80%RH (No dewdrop)	
Accessories			RTIV™ capture so ISIS [®] / TWAIN driv User utility, L	paper, Shading chart
		Printed matter: Installation manual, Maintenance manual		
	Roller exchange kit		KV-SS017	
			KV-SS018	
	Roller Cleaning Paper		KV-SS03	
	Imprinter unit (Pre and/or Post)		KV-SS014	
Ink cartridge			KV-	SS021

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