



Specifications

		KV-S3065CL	KV-S3065CW	
Scanning face		Duplex, Sheet Feed Scanning		
Scanning Method		Hybrid Contact Image Sensor Technology (Front and Back) Incorporating 3-Line CCD image sensor and dual fluorescent white lamps Selectable black and white background reference		
Scanning Speed <i>Letter size, portrait</i>	Binary 200 dpi	Up to 65 ppm / 120 ipm		
	Color 200 dpi	Up to 65 ppm / 120 ipm		
Resolution (Color and B/W)		600 dpi Optical Resolution 100 - 600 dpi (1 dpi step)		
Detection		Ultrasonic double-feed detection		
Image Compression	Binary	MH (G3), MR, MMR (G4)		
	Grayscale and Color	JPEG		
Image Output		Binary (simple binary, Halftone mode), Grayscale (8-bit), Color (24-bit): RGBm SRBG ICC profile (TWAIN), MultiStream® output		
Binary Mode Halftone		Dither, Error diffusion		
Image Control <i>Executed by driver software or Panasonic RTIV™</i>		Image Emphasis (5 steps), Gamma Correction, Dynamic Threshold, Automatic Separation, Noise Reduction, Shadow Removal, Automatic De-skewing, Automatic Cropping, Mirror Image, Monochrome Reversing, Automatic Binary / Color Detection, Automatic Multi Color Dropout and much more		
Other functions		Length Control, Detect Page Size, Detect double feed, Barcode detection, Patch code detection, Separation sheet, Control sheet		
Paper	Size (ADF)	Minimum	1.9" width x 2.75" length	
		Maximum	8.9" width x 14"	11.9" x 17"
	Weight	Single	5.3 ~ 42 lbs (20 ~ 157 g/m ²)	
		Continuous	10.6 ~ 42 lbs (440 ~ 157 g/m ²)	
	Thickness	Single	1.0 ~ 7.9 mils (0.025 ~ 0.2 mm)	
		Continuous	2.0 ~ 7.9 mils (0.05 ~ 0.2 mm)	
Automatic Document Feeder		Up to 300 sheets (17lb - 64g/m ²)		
Long Paper Mode		Up to 183.4 feet (letter size, 200 dpi)		
Interface		High-Speed USB 2.0 / Ultra SCSI (SCSI III) - 20 MB/sec		
Power Requirement		AC 100 - 200 V, 50/60 Hz (UL / CSA) AC 220 - 240 V, 50/60 Hz (CE / TUV)		
Power Consumption	Scanning	1.4 A (100~120V) / 0.6A (220~240V)		
	Standby	0.6 A (100~120V) / 0.3A (220~240V)		
	Sleep	8 Watts		
Operating Environment	Temperature	59° F to 86° F (15° C to 30° C)		
	Humidity	20%RH to 80%RH		
Storage Environment	Temperature	32° F to 95 F (0° C to 35° C)		
	Humidity	10%RH to 80%RH		
External Dimensions		19.5" (W) x 22.6" (D) x 11.3" (H) 495 mm (W) x 575 mm (D) x 288 mm (H)		
Weight		53 lbs (24 Kg)		
Accessories		CD ROM: Operation manual, Installation manual, Maintenance manual, RTIV™ manual, PIE manual, User Utility manual, control data sheet, RTIV™ capture software, ISIS® / TWAIN driver software, User Utility software Power cord, USB cable & Blower		
Options	Roller exchange kit	KV-SS017		
	Roller exchange kit (Thin Paper)	KV-SS018		
	Roller cleaning paper	KV-SS03		
	Imprinter unit (Pre and/or Post)	KV-SS014		
	Ink cartridge	KV-SS021		

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

Switchable Reference accommodates software and driver-specific requirements by supporting both black and white references. Utilizing either a black or white reference helps to ensure the highest level of accuracy when cropping and/or de-skewing.

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.



Accurate automatic color 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.



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

As an ENERGY STAR® Partner, Panasonic has determined that this product meets the ENERGY STAR® Guidelines for energy efficiency.

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