

Panasonic

ideas for life

colour duplex scanner

KV-S7065C



the **SMART** way to work

60 ppm

Colour Duplex Scanner

**Flatbed / 200 sheet ADF
60 ppm / 100 ipm**

Business Card size to A3

- ▶ Advanced Panasonic Image Enhancement Technology
- ▶ RTIV™ Reliable Throughput Imaging Viewer
- ▶ SCSI and USB 2.0 Interfaces
- ▶ The resolution - Optical 600 DPI

WORKIO™



The KV-S7065C High Speed Colour Scanner incorporates exceptional features and performance into an all-in-one versatile scanning solution.



Advanced Panasonic Image Enhancement Technology
with Colour Automatic Cropping, De-skew,
Automatic Binary / Colour Distinction and
Dynamic Threshold Technology
MultiStream™
Multi Colour Drop Out

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.

High-yield easy-to-replace consumables eliminate the downtime waiting for a service technician to replace rollers. End-users can quickly and easily replace rollers without the need for any special tools.

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.



With both a flatbed scanning area and a high speed ADF the scanner is able to make light work of any scanning tasks, from scanning books to large numbers of proofs of delivery.

Automatic Document Feeder 200 sheets (64 g/m²)
Scanning Size 48 x 70 mm
 Max 297 x 635 mm

KV-S7065C Specifications

Type	A3 Flatbed + ADF	
Scanning Face (ADF)	Duplex scanning	
Scanning Method	ADF: Moving document method Front and back: CIS Flatbed: CIS Selectable black and white Background	
Scanning Speed	ADF: 60 ppm / 100 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	200 sheets (64 g/m ²)	
Image Output	Binary mode, Grayscale mode (8 bit), Colour (24 bit), MultiStream™ output	
Binary Mode Halftone	Dither, Error diffusion	
Colour Matching	sRGB	
Paper Size	Size for ADF: 48 x 70 mm to 297 x 635 mm Size for Flatbed: maximum 297 x 432 mm	
Paper Thickness	0.05-0.15 mm	
Paper Weight (for ADF)	40-127 g/m ²	
External Dimensions	755 x 508 x 289 mm (W x D x H)	
Weight	29 kg	
Power Requirement	AC 100-120 V, 50/60 Hz	AC 220 - 240 V, 50/60 Hz
Power Consumption	AC100-120 V	AC 220-240 V
	Scanning: 1.5 A	0.7 A
	Standby: 0.6 A	0.3 A
	Sleep: 8 W	8 W
Interface	SCSI-III (50 pin) and USB2.0	
Operating Environment	Temperature: 15°C to 30°C Humidity: 30% RH to 80% RH (No dewdrop)	
Storage Environment	Temperature: 0°C to 35°C Humidity: 10% RH to 80% RH (No dewdrop)	
Accessories	CD-ROM: Operation manual, Installation manual, Maintenance manual RTIV™ capture software, RTIV™ manual ISIS® / TWAIN driver software, PIE manual User utility, User utility manual Control sheet data Power cord Blower USB cable Printed materials: Installation manual, Maintenance manual	
Consumables and Options	Roller exchange kit:	KV-SS015
	Roller cleaning paper:	KV-SS03
	Imprinter unit:	KV-SS014
	Ink cartridge:	KV-SS021



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