

**WORKIO®**

**KV-S7065C**

# Versatile

- Color Duplex Scanner
- Flatbed / 200 sheet ADF
- 60 ppm / 100 ipm
- Business Card Size to Ledger
- 600 DPI Optical Resolution



**Panasonic ideas for life**

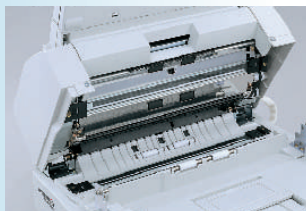
The KV-S7065C high-speed color scanner incorporates exceptional features and performance into an all-in-one versatile scanning solution.



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.

High-yield easy-to-replace consumables eliminate the frustration endured or downtime waiting for a service technician to replace rollers. End-users experience quick and easy replacement without the need for any special tools.



State-of-the-art dual lamp CIS technology enhances image quality during the scanning process. This next generation CIS scanner uses a lamp resembling that of a CCD scanner, incorporating the best functionality of CIS and CCD technology.

## 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 Color Letter Portrait 200 dpi)
Scanning Resolution	100 - 600 dpi (1 dpi step) (B/W and Color) (Optical 600 dpi)
Detection	Ultrasonic double-feed detection
Image Compression	G3, G4 (for B/W binary), JPEG (for grayscale and color)
Automatic Document Feeder(Hopper)	200 sheets (17 lbs. (64 g/m <sup>2</sup> ))
Image Output	Binary mode, Grayscale mode (8 bit), color (24 bit), MultiStream® output
Binary Mode Halftone	Dither, Error diffusion
Color Matching	sRGB, ICC profile
Paper Size	Size for ADF: 1.9" x 2.75" (48 x 70 mm) to 11.7" x 25" (297 x 635 mm) Size for Flatbed: maximum 11.7" x 17" (297 x 432 mm)
Paper Thickness	2.0-5.9 mils (0.05-0.15 mm) Note: 1 mil = 1/1000 inch
Paper Weight (for ADF)	10.6-34 lbs. (40-127 g/m <sup>2</sup> )
External Dimensions	29.7" x 20" x 11.4" (755 x 508 x 289 mm) (W x D x H)
Weight	64 lbs. (29 kg)
Power Requirement	AC 100-120 V, 50/60 Hz
Power Consumption	Scanning: 1.5 A Standby: 0.6 A Sleep: 8 W
Interface	SCSI-III (50 pin) and USB2.0
Operating Environment	Temperature: 15°C to 30°C(59°F to 86°F) Humidity: 30% RH to 80% RH (No dewdrop)
Storage Environment	Temperature: 0°C to 35°C(32°F to 95°F) 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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