Panasonic
ideas for life

Colour Document Scanner
KV-S7075C

Dual Scanning for Higher Work Efficiency

The Industry's Fastest Flatbed Scanner!*

- 95 ppm / 190 ipm High Speed Scanning
  (A4, Landscape, 200 dpi, Binary/Colour)
- Flatbed / 200-sheet ADF
- New Image Processing
  Multi-Crop and 2-Page Separation
  ADF / Flatbed Scanning
- Mixed Document Feeding
- Long Paper Mode

*Based on low-volume production flatbed scanners available at time of introduction

Colour   **RTIV** Reliable Throughput Imaging Viewer

2-Way Scanning for All Your Needs

ADF Scanning   Flatbed Scanning

Flatbed

Place on Flatbed

Save Time by Reducing the Number of Scans
Multi-Crop

Place various sized documents on the flatbed and scan them all at once, then crop whatever parts you need. This is convenient for scanning multiple business cards and thick documents.

ADF   **Flatbed**

Place documents in ADF

Place a book on Flatbed

Easily Get the Data You Need from Each Page
2-Page Separation

Use the flatbed to scan 2-page spreads from books, magazines, etc., and automatically divide the single image into two single sheets*. Dividing scanned documents saves time and trouble because it makes complex editing operations unnecessary.

*Divided lengthwise or crosswise. The length of the scanned document is divided in half. The division is not based on the content of the document.

ADF   **Flatbed**

Place documents in ADF
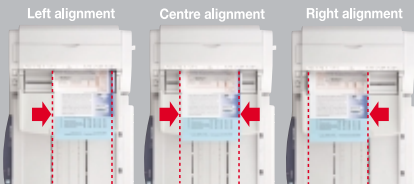
Place a book on Flatbed

Hassle-Free Consecutive Scanning
ADF/Flatbed Scanning

Now you can consecutively scan ADF and flatbed documents in one simple operation, greatly improving work efficiency.

ADF

Accurately Feed Various Sizes of Documents
Mixed Document Feeding

Left alignment   Centre alignment   Right alignment

Documents with different sizes and thicknesses can be fed together. They can be centre, right or left justified. By using left or right justification, there is no more need to spend time organising documents according to their size, so scanning is fast and easy. This function greatly increases your productivity.

ADF

High-Speed Scanning for Long Paper
Long Paper Mode

The highly reliable paper feed mechanism quickly and accurately scans long documents. This function boosts work efficiency by smoothly scanning long monitoring sheets, like those used for EKG documents.

KV-S7075C Specifications

Type	A3 Flatbed + ADF	Paper Weight (for ADF)*²	40 g/m² - 127 g/m² (10.6 lbs. - 34 lbs.), Smaller than 74 mm x 105 mm (2.9 in. x 4.1 in.) : 127 g/m² (34 lbs.)
Scanning Face (ADF)	Duplex scanning	External Dimensions (W x D x H)*³	755 mm x 508 mm x 289 mm (29.7 in. x 20 in. x 11.4 in.)
Scanning Method	ADF: Moving document method Front and back: CIS Flatbed: CIS Selectable black and white background	Weight*³	29 kg (64 lbs.)
		Power Requirement	AC 220 V - 240 V, 50/60 Hz
		Power Consumption	Scanning: 0.6 A, Standby: 0.3 A, Sleep: 4.0 W
Scanning Speed (B/W, Colour A4)*¹	Portrait: 75 ppm / 150 ipm (200dpi), 62 ppm / 124 ipm (300 dpi) Landscape: 95 ppm / 190 ipm (200dpi), 82 ppm / 164 ipm (300 dpi)	Interface	USB 2.0
Scanning Resolution	100 dpi - 600 dpi (1 dpi step) (B/W and Colour) (Optical 600 dpi)	Operating Environment	Temperature: 15 °C to 30 °C (59 °F to 86 °F) Humidity: 30 % RH to 80 % RH (No dewdrop)
Detection	Ultrasonic double-feed detection	Storage Environment	Temperature: 0 °C to 40 °C (32 °F to 104 °F) Humidity: 10 % RH to 80 % RH (No dewdrop)
Image Compression	G3, G4 (B/W binary), JPEG (greyscale/colour)		
Automatic Document Feeder (Hopper)	200 sheets, 64 g/m² (17 lbs.)	Accessories	CD-ROM: Operating manual, Installation manual, Maintenance manual, RTIV capture software, RTIV reference manual, ISIS / TWAIN driver software, PIE reference manual, User utility software, User utility reference manual, Control sheet data, MCD utility (Multi Colour Drop utility)
Image Output	Binary mode, Greyscale mode (8 bit), Colour (24 bit), MultiStream® output		
Binary Mode Halftone	Dither, Error diffusion		
Colour Matching	sRGB, ICC Profile (TWAIN Driver only)		Power cord, Blower brush, USB cable Printed materials: Installation manual
Documents Size ADF	48 mm x 70 mm (1.9 in. x 2.8 in.) to 297 mm x 432 mm (11.7 in. x 17 in.)	Consumables and Options	Roller exchange kit: KV-SS015, Roller cleaning paper: KV-SS03 Imprinter unit: KV-SS014, Ink cartridge: KV-SS021
Flatbed	Maximum 297 mm x 432 mm (11.7 in. x 17 in.)		
Scanning Size	302 mm x 2,540 mm (11.9 in. x 100 in.)		
Paper Thickness	0.05 mm - 0.15 mm (2.0 mils - 5.9 mils) Note: 1 mil = 1/1000 inch		

*1 The scanning speed differs depending on the host computer, operating system, application, image data amount, and paper type.
*2 "Weight in pounds" of paper represents the weight of 500 sheets (432 mm x 559 mm / 17 in. x 22 in.)
*3 Dimensions and weights are approximate.

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