

Software Solutions

Reliable Throughput Image Viewer (RTIV™) is provided with all Panasonic high-speed, document scanners. This utility is capable of utilizing every advanced (PIE) Panasonic Image Enhancement technology that is engineered into the scanner, including features such as: Dynamic Threshold, Auto De-Skew, Auto Cropping, Auto Separation and Color Dropout — making it a powerful image capture utility. With RTIV file management capabilities, scanned images can be directly saved in the popular PDF file format as well as TIFF, JPEG and Bitmap formats.

Full-Color Duplex Scanning

Panasonic duplex scanners feature one-pass, duplex scanning. This swift and practical scanning feature is made possible through the two imaging units that are built into the scanner, one for each side of the document.

Easy-to-Replace Consumables

Panasonic's high-yield, easy-to-replace consumables provide optimum output, and offer top performance while prolonging the life of the machine. The user-friendly rollers easily slide into the guide grooves of the chassis in the scanner, allowing for quick and easy replacement.

Accessories

All Panasonic scanner models include:

- ISIS® & TWAIN drivers
- RTIV™ Image Capture Utility
- Operation manual
- Panasonic Image Enhancement manual
- Installation and Maintenance manual
- Roller cleaning paper



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RTIV™ is a trademark of Matsushita Electric Industrial Co., Ltd.
ISIS® is a registered trademark of Pival Translations, a division of Captiva Software Corporation.
PaperPort® is a registered trademark of ScanSoft, Inc.
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SCAN-FAMILY-SS-04/05

capture

Professional Scanning Solutions



Businesses that are driven by information technology recognize that the true benefits are reduced costs and increased productivity. With the affordability and quality of Panasonic desktop scanning solutions, Panasonic scanners are among the best values in today's marketplace.

Panasonic scanners provide the reliable and affordable features and functionality you demand from your scanning solutions.

KV-S3065CL



Panasonic
ideas for life

Workgroup/Departmental

Low-Volume

Low-Volume

Mid/High-Volume



compact

versatile

efficient

powerful

KV-S2025C/KV-S2026C

KV-S2046C

KV-S7065C

KV-S3065CL

KV-S3065CW

KV-S3085

KV-S3105C

Binary Speed (200 dpi) up to:	Portrait 24 ppm simplex 42 ipm duplex	Portrait 43 ppm simplex 76 ipm duplex	Portrait / Landscape 65 ppm simplex / 69 ppm simplex 110 ipm duplex / 114 ipm duplex	Portrait 67 ppm simplex 126 ipm duplex	Portrait / Landscape 67 ppm simplex / 75 ppm simplex 126 ipm duplex / 140 ipm duplex	Portrait / Landscape 88 ppm simplex / 102 ppm simplex 166 ipm duplex / 190 ipm duplex	Portrait / Landscape 105 ppm simplex / 132 ppm simplex 190 ipm duplex / 230 ipm duplex
Color Speed (200 dpi) up to:	Portrait 10 ppm simplex 18 ipm duplex	Portrait 19 ppm simplex 34 ipm duplex	Portrait / Landscape 60 ppm simplex / 69 ppm simplex 100 ipm duplex / 114 ipm duplex	Portrait 65 ppm simplex 120 ipm duplex	Portrait / Landscape 65 ppm simplex / 75 ppm simplex 120 ipm duplex / 140 ipm duplex	Optional - Color Upgrade Kit 88 ppm simplex / 102 ppm simplex 166 ipm duplex / 170 ipm duplex	Portrait / Landscape 105 ppm simplex / 132 ppm simplex 180 ipm duplex / 180 ipm duplex
Maximum Daily Duty Cycle	Up to 4,000 Daily	Up to 6,000 Daily	Up to 10,000 Daily	Up to 10,000 Daily	Up to 10,000 Daily	Unlimited	Unlimited
Scanning Method	CIS	CIS	Hybrid Contact Image Sensor, using 3-line color CCD and dual fluorescent white lamps	Hybrid Contact Image Sensor, using 3-line color CCD and dual fluorescent white lamps	Hybrid Contact Image Sensor, using 3-line color CCD and dual fluorescent white lamps	3-line CCD	3-line color CCD
Resolution up to:	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi
Interface	SCSI III (50 pin) / USB 2.0*	SCSI III (50 pin) / USB 2.0	SCSI III (50 pin) / USB 2.0	SCSI III (50 pin) / USB 2.0	SCSI III (50 pin) / USB 2.0	Ultrawide SCSI (68 pin) / USB 2.0	Ultrawide SCSI (68 pin) / USB 2.0
ADF up to:	120 sheets (based on 17 lbs)	120 sheets (based on 17 lbs)	200 sheets (based on 17 lbs)	300 sheets (based on 17 lbs)	300 sheets (based on 17 lbs)	1,000 sheets (based on 17 lbs)	1,000 sheets (based on 17 lbs)
Paper Sizes	Business Card – Legal	Business Card – Legal	Business Card – Ledger	Business Card – Legal	Business Card – Ledger	Business Card – Ledger	Business Card – Ledger
Options	White roller kit Roller exchange kit	Imprinter unit (Pre-scan) White roller kit Roller exchange kit	Imprinter unit (Pre-scan) Roller exchange kit	Imprinter unit (Pre-and/or Post-Scan) Roller exchange kit	Imprinter unit (Pre-and/or Post-Scan) Roller exchange kit	Imprinter unit (Post Scan) Color Upgrade Kit Roller exchange kit	Imprinter unit (Post Scan) Roller exchange kit

Features							
Double Feed Detection	■	■	■ ¹	■ ¹	■ ¹	■ ¹	■ ¹
Dynamic Thresholding	* ²	* ²	■	■	■	■	■
White Level from Paper	* ²	* ²	■	■	■	■	■
Automatic Separation	* ²	* ²	■	■	■	■	■
Auto Cropping / De-Skew	* ²	* ²	* ²	* ²	* ²	* ²	* ²
Blank Page Removal	* ²	* ²	* ²	* ²	* ²	* ²	* ²
Long Paper Mode			■	■	■	■	■
Paper Width Detection			■	■	■	■	■
Detect Control / Separation Sheets			■	■	■	■	■
Multi-Color Dropout			■	■	■	▲	■
Auto Color / Binary Distinction	* ²	* ²	* ²	* ²	* ²	▲	* ²
Color Matching			■ / * (ICM)	■ / * (ICM)	■ / * (ICM)	▲	■ / * (ICM)
MultiStream™			■	■	■	▲	■

*USB 2.0 feature not available for KV-S2025C. * Driver Software supported feature ■ Scanner Hardware supported feature ▲ Available with optional color upgrade kit. ¹ Using Ultrasonic Technology ² Available with RTIV