

	Workgroup			Departmental	Low-Volume Production						High-Volume Production		
	KV-S1025C/S	KV-S1045C	KV-S2028C	KV-S2048C	KV-S5055C	KV-S3065CL	KV-S3065CW	KV-S7075C	KV-S4065CL	KV-S4065CW	KV-S4085CW	KV-S3105C	
UPC Code for Scanner	092281858029	092281899534	092281871417	092281863832	885170021600	092281842226	092281842219	092281885582	092281877075	092281877068	092281877044	092281844008	
UPC Code for Scanner w/ VRS	885170041530	885170041547	885170041554	885170041561	885170041578	885170041585	885170041592	885170041622	885170041608	885170041615	885170041646	885170067608	
Type	Duplex Sheetfeed	Duplex Sheetfeed	Duplex Sheetfeed	Duplex Sheetfeed	Duplex Sheetfeed	Duplex Sheetfeed	Duplex Sheetfeed	Flatbed with ADF	Duplex Sheetfeed	Duplex Sheetfeed	Duplex Sheetfeed	Duplex Sheetfeed	
Binary Rated Speed (200 dpi, LTR, Portrait)	26 ppm 52 ipm	40 ppm 80 ipm	23 ppm 42 ipm	43 ppm 76 ipm	90 ppm ⁺¹ 180 ipm ⁺¹	65 ppm 120 ipm	70 ppm ⁺¹ 130 ipm ⁺¹	95 ppm ⁺¹ 190 ipm ⁺¹	65 ppm 130 ipm	80 ppm ⁺¹ 160 ipm ⁺¹	100 ppm ⁺¹ 200 ipm ⁺¹	132 ppm ⁺¹ 230 ipm ⁺¹	
Color Rated Speed (200 dpi, LTR, Portrait)	26 ppm 52 ipm	40 ppm 80 ipm	10 ppm 18 ipm (150 dpi)	19 ppm 34 ipm (150 dpi)	90 ppm ⁺¹ 180 ipm ⁺¹	65 ppm 120 ipm	70 ppm ⁺¹ 130 ipm ⁺¹	95 ppm ⁺¹ 190 ipm ⁺¹	65 ppm 130 ipm	80 ppm ⁺¹ 160 ipm ⁺¹	100 ppm ⁺¹ 200 ipm ⁺¹	132 ppm ⁺¹ 180 ipm ⁺¹	
Optical Resolution	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	100 - 600 dpi	
ADF Capacity	50 Sheets 3 Hard Cards	75 Sheets 3 Hard Cards	120 Sheets	120 Sheets	200 Sheets	300 Sheets	300 Sheets	200 Sheets	300 Sheets	300 Sheets	300 Sheets	1,000 Sheets	
Paper Size Minimum Maximum	1.9" x 2.13" 8.5" x 100"	1.9" x 2.13" 8.5" x 100"	2.0" x 2.8" 8.5" x 100"	2.0" x 2.8" 8.5" x 100"	1.9" x 2.75" 11.7" x 100"	1.9" x 2.75" 8.9" x 100"	1.9" x 2.75" 11.9" x 100"	1.9" x 2.75" 11.7" x 100"	1.9" x 2.75" 11.7" x 100"	1.9" x 2.75" 11.7" x 100"	1.9" x 2.75" 11.7" x 100"	1.9" x 2.75" 11.7" x 100"	
Interface	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0 SCSI-III	USB 2.0 SCSI-III	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0 SCSI-III	
Dimensions (W x D x H)	12.5" x 8.6" x 7.8"	12.5" x 8.2" x 7.8"	13.5" x 11.7" x 9.4"	13.5" x 11.7" x 9.4"	18.5" x 17.5" x 13.4"	19.5" x 22.7" x 11.4"	19.5" x 22.7" x 11.4"	29.7" x 20" x 11.4"	18.7" x 23.0" x 13.0"	18.7" x 23.0" x 13.0"	18.7" x 23.0" x 13.0"	24.7" x 21.5" x 16.3"	
Weight	9.3 lbs	9.9 lbs	19 lbs	20.1 lbs	40 lbs	53 lbs	53 lbs	64 lbs	55 lbs	55 lbs	55 lbs	114.4 lbs	
Standard Software ^{*2}	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	Image Capture +	
Bundled Software* (-V)	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Workgroup	Kofax VRS Elite Production	Kofax VRS Elite Production	
Daily Duty Cycle	1,000 Pages	2,000 Pages	4,000 Pages	6,000 Pages	15,000 Pages	10,000 Pages	10,000 Pages	15,000 Pages	30,000 Pages	30,000 Pages	50,000 Pages	Unlimited Pages	
Warranty (Included)	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	1-Year Limited Advance Exchange	6-Months On-Site	
Options	Roller Exchange Kit Roller Cleaning Paper Flatbed Scanner	Roller Exchange Kit Roller Cleaning Paper Flatbed Scanner	Roller Exchange Kit Roller Cleaning Paper White Roller Kit	Imprinter Flatbed Scanner Roller Exchange Kit Roller Cleaning Paper	Imprinter Flatbed Scanner Roller Exchange Kit Ink Cartridge	Roller Cleaning Paper Pre/Post Imprinter Ink Cartridge Roller Exchange Kit Flatbed Scanner	Roller Cleaning Paper Pre/Post Imprinter Flatbed Scanner Roller Exchange Kit	Imprinter Ink Cartridge Roller Exchange Kit Roller Cleaning Paper	Imprinter Ink Cartridge Roller Cleaning Paper Roller Exchange Kit Flatbed Scanner	Imprinter Ink Cartridge Roller Cleaning Paper Roller Exchange Kit Flatbed Scanner	Roller Exchange Kit Imprinter Flatbed Scanner Roller Cleaning Paper	Roller Exchange Kit Roller Cleaning Paper Imprinter Ink Cartridge	
Other Features	Mixed Paper & Card Scanning	Mixed Paper & Card Scanning	Double Feed Detection	Double Feed Detection	Self-Cleaning Brush Ionizer ToughFeed	Double-Feed Detection	Double Feed Detection	Multi-Crop 2-Page Separation	ToughFeed	ToughFeed	ToughFeed	Double-Feed Detection	
Competitive Models	Kodak: i40, i1220 Fujitsu: fi-6130fi-6230 Xerox: Documate 262i Canon: DR-2580C, DR-2080C	Kodak: i30, i40, i1220 Fujitsu: fi-6130	Kodak: i40, Sidekick 1200i Fujitsu: fi-6130, fi-6230 Xerox: Documate 262i Canon: DR-2010	Kodak: Sidekick 1400u, i1405 Fujitsu: fi-4340C	Kodak: i160, i1440, Truper 3610 Fujitsu: fi-5530C2, fi-6670 Canon: DR-5020, DR-6050C, DR-6080	Fujitsu: fi-6670, fi-6670A Xerox: Documate 752, Documate 765 Visioneer: Patriot 780	Fujitsu: fi-6670, fi-6670A Xerox: Documate 752, Documate 765 Visioneer: Patriot 780	Kodak: Truper 3210, Truper i1440 Fujitsu: fi-6670, fi-6770 Xerox: Documate 765	Fujitsu: fi-6670, fi-6670A Xerox: Documate 765	Fujitsu: fi-6670, fi-6670A Xerox: Documate 765	Fujitsu: fi-6670, fi-6670A Xerox: Documate 765	Kodak: i620, i4600 Fujitsu: fi-6800C Canon: DR-X10C	Kodak: i640, Ngeniuty 9125 Fujitsu: fi-5900C Canon: N/A
MSRP for Scanner	\$995.00	\$1,295.00	\$1,395.00	\$2,900.00	\$5,495.00	\$6,695.00	\$7,795.00	\$8,995.00	\$7,200.00	\$8,200.00	\$11,600.00	\$29,995.00	
MSRP for Scanner w/ VRS	\$1,095.00	\$1,425.00	\$1,535.00	\$3,300.00	\$5,935.00	\$7,231.00	\$8,419.00	\$9,715.00	\$7,800.00	\$8,800.00	\$12,900.00	\$32,000.00	

All specifications, availability and pricing are subject to change without notice. All terms and product names may be trademarked or registered trademarks of their respective owners, and are hereby acknowledged.

NOTE: *Please note difference in MSRP of scanners bundled with Kofax VRS Elite (-V)

⁺¹ Landscape Orientation

⁺² Image Capture Plus

For more information visit panasonic.com/scanners

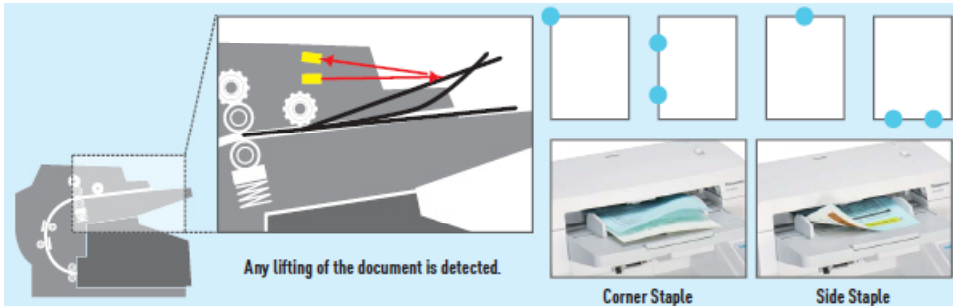


The Panasonic Scanner Advantage

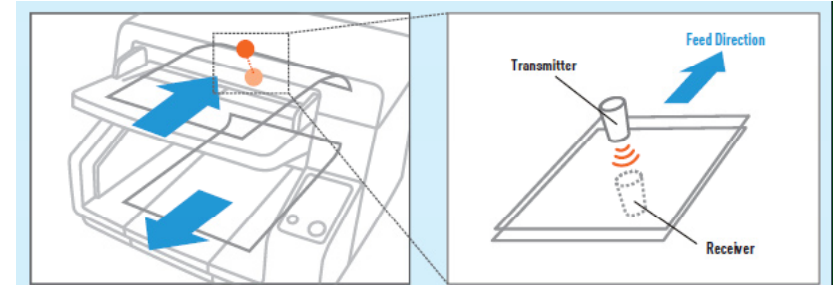
Panasonic's ToughFeed is a group of powerful scanner functions that makes your scanning experience effortless. These functions, including Staple Document Detection, Ultrasonic Double-Feed Detection, Intelligent Feed Control, paired with our Superior Roller Mechanism increase the efficiency of your scanning operation. No worries about damaging your scanner and its inner scan glass, or manual re-shuffling of scanned pages looking for what was lost in a double-feed. It helps your scanner do what a scanner is supposed to do, without any unnecessary interruption. All of our scanners also come with a state of the art Panasonic Image Enhancement Technology that enables your scans to be digitally mastered to meet the highest of quality and image perfection standards.

Stapled Document Detection

Multiple sensors are used to detect various types of stapled documents, and to immediately stop the scanner when a staple is detected. Staples are quickly detected in any location, minimizing damage to both the document and the optical glass.



Ultrasonic Double-Feed Detection



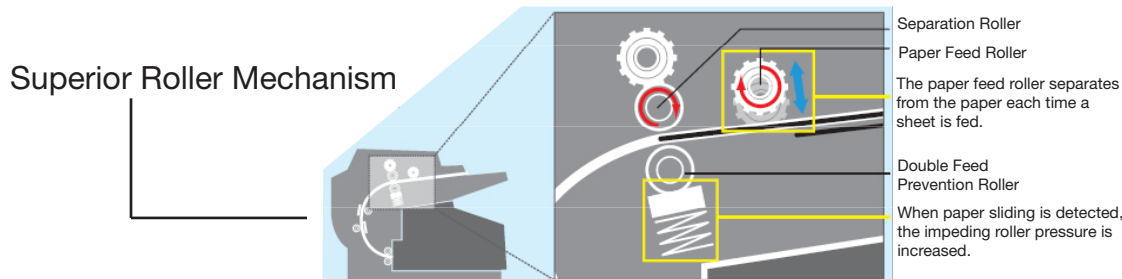
The center position sensor detects double-feeding and stops the scanner.

The high performance sensor catches even subtle changes.

Our ToughFeed scanners are equipped with an ultrasonic sensor, which accurately detects double feeding even when scanning documents of various thicknesses. When detected, the ultrasonic sensor prevents double-feeding by immediately stopping the scanning process.

Intelligent Feed Control

The paper feed rollers separate from the paper each time a sheet is fed, so the tendency to double-feed caused by the paper feed roller pressure is reduced, even when feeding paper of different thicknesses. Any paper sliding is also detected and the double feed prevention roller pressure is adjusted to prevent the paper from slipping and jamming.



Panasonic Image Enhancement Technology

Combining sophisticated image processing and advanced enhancement features, Panasonic's Image Enhancement Technology (PIE) is a powerful suite of tools designed to improve document image quality and maximize return on investment by automating pre and / or post scanning tasks. Features include:

- Auto Binary / Color Distinction
- Automatic Crop / De-Skew
- Automatic Separation
- White Level from Paper
- Blank Page Removal
- Double Exposure
- Dynamic Threshold
- Image Emphasis
- Monochrome Reversal
- Multi-Color Dropout
- MultiStream
- Noise Reduction
- Smooth Background
- Multi-Crop
- 2-Page Separation
- Automatic Image Orientation