

Scanner couleur A4 multidocument

KV-S2087

Scanner de division / 85 ppm



KEY FEATURES

- Vitesse de numérisation incroyablement rapide de jusqu'à 85 ppm / 170 ipm recto-verso
- Entraînement du papier droit ou à retournement
- Numérisation de jusqu'à 200 documents avec le chargeur automatique via une seule touche
- Numérisation de passeports, de cartes et de longs documents
- Volumétrie journalière : 15 000 pages

Des capacités exceptionnelles à faible coût

Le tout nouveau scanner couleur A4 haute vitesse et multidocument KV-S2087 vous permet de numériser rapidement des documents de types et formats différents tout en fournissant des résultats exceptionnels. Grâce à ses très

nombreuses fonctions innovantes, à ses fonctionnalités qui vous feront gagner du temps et à son prix compétitif, ce scanner est le nouvel outil indispensable des moyennes et grandes entreprises actives dans le secteur de la finance, des soins de santé et en milieu hospitalier.



SPECIFICATIONS

Feature	Specification
Scanning Face	Duplex
Scanning Method	CIS
Scan Background Color	Black or White
Resolution	100 - 600dpi (1dpi step) and 1,200dpi (software), Optical
Scanning Speed	Simplex: Up to 85 ppm*1, Duplex: Up to 170 ipm*1 (Binary/Colour, A4 or letter size, 200/300 dpi)
Compression	MH, MMR (Software ICP), JPEG
Binary Mode Halftone	Dither, Error Diffusion
Image Control	Automatic Brightness Adjustment, Multi Colour Drop Out, Dynamic Threshold, White Level From Paper, Image Emphasis, Gamma, Automatic Separation, Noise Reduction
Other Functions	Length Control, Patchcode Detection (Kodak-2, Kodak-3, Kodak-T), Control Sheet detection, Long Paper, Double Feed Skip
Documents Width	48mm - 216mm (1.9 in. - 8.5 in.)
Documents Length	Automatic feeding: 70 mm - 356 mm (2.75 in. - 14 in.), Manual feeding: 70 mm - unlimited (2.75 in. - unlimited)
Documents Thickness	0.04 mm - 0.66 mm (1.6 mils - 25.98 mils), Note: 1 mil = 0.001 in.
Documents Weight	U-turn path (front exit): 20 g/m2 - 157 g/m2 (5.2lb. - 42lb.), Straight path (rear exit): Automatic feeding: 20 g/m2 - 157 g/m2 (5.2lb. - 42lb.) Manual feeding: 20 g/m2 - 546 g/m2 (5.2lb. - 145lb.)
Card Format	ISO format
Card Size	85.6 mm
Card Thickness	0.76 mm (0.03 in.)
Feed Tray Capacity	200 sheets: 80 g/m2 (21 lb.) High-quality woodfree paper
Supported Operating System	Windows XP SP3
Computer Interface	USB 3.0 interface, Note: If the scanner is connected to a USB hub, it is not guaranteed to work.
External Dimensions (W x D x H)	350 mm
Weight	9.0 Kg (19.84 lbs)
Power Requirement	AC100 - 127 V, 50/60 Hz, 1.2 A: AC100 - 240 V, 50/60 Hz, 1.2 - 0.7 A: AC220 - 240 V, 50/60 Hz, 0.7 A
Power Consumption Maximum	75W or less
Power Consumption Minimum	20W or less
Power Consumption (Sleep)	3.0W or less
Power Consumption (Power Off)	0.5W or less

Operating Environment	Temperature: 5
Storage Environment	Temperature: -10
Accessories	Quick Installation Guide, Power Cord, USB Cable (1.5m/USB3.0), CD-ROM:(Device Driver, ISIS driver software, TWAIN driver software, User utility, Scan Button Setting Tool, Image Capture Plus with the OCR Engine, Operating Manual, Control data sheet (PDF))
Roller Exchange Kit	KV-SS063
Roller Cleaning Paper	KV-SS03
Imprinter Unit	KV-SS020 (Post)
Ink Cartridge	KV-SS021
Carrier Sheet	KV-SS076
Optional Flatbed Scanner	KV-SS081
Footnote	*1 The scanning speed is as determined by Panasonic methods of speed measurement. The scanning speed differs depending on the host computer, the operating system, the application, the measuring method, the quantity of data in the image and the paper type.

URL: <https://business.panasonic.fr/solutions-de-communication/scanners-a4/kv-s2087>

CONTACT

Web: <https://business.panasonic.fr/solutions-de-communication/contact-us>