



KV-SL30 SERIES A4 DOCUMENT SCANNER

The freedom to work with information the way you want

With the right scanning solution for your organisation, you can scan, share, save and secure the data in your business more easily and efficiently than ever before. The new Panasonic KV-SL30 Series of scanners offers you precisely that solution. Faster, more flexible, with greater functionality and offering more budget-friendly value than its rivals, it represents greater return on your investment and lower cost of ownership for you. The real strength of the series lies in its hybrid design. Typically, a business like yours would need an automatic document feeder (ADF) scanner to process high volumes of standard-format documents, and a flatbed model for damaged or unusual formats, and booklets. So you would need multiple machines - meaning increased costs and slower scanning processes.

Where flatbed meets ADF

Not with the KV-SL30 Series, however. Its integrated flatbed/ADF design overcomes this challenge. In both models in the series, the flatbed is integrated with an ADF, meaning they

can handle damaged documents, booklets, passports, ID cards, envelope and mixed-size documents easily.

So if you're looking for a scanning solution designed specifically for the challenges of large organisations such as yours, the answer is right here.

High-speed scanning for big-business benefits

Faster scanning is more efficient, more cost-effective scanning. The KV-SL30 Series delivers it in abundance engineering means the scanning time of the flatbed is half that of a conventional model. Additionally, the KV-SL3066 scans at 65ppm/130ipm and the KV-SL3056 scans 45pp/90ipm, making them the fastest of all Panasonic models in the same class. Equally, in terms of flatbed scanning, the KV-SL3066 and KV-SL3056 are just as high-performing. Both can scan at 1.5 seconds, meaning you can quickly digitize notebooks, and thin and damaged documents.

SPECIFICATIONS



	KV-SL3056	KV-SL3066
Scanning Face	Duplex & A4 Flatbed	
Scanning Method	ADF: 1 line colour CIS (Front and back sides), Black or White Background Flatbed: 1 line colour CIS, Black or White Background (reversible)	
Scanning Resolution	100 dpi - 600 dpi (1 dpi step) and 1,200 dpi (software) Optical: 300/600 dpi (Automatic switch)	
Scanning Speed*1 A4/Portrait - Binary/Colour (200 dpi, 300 dpi)	ADF: Simplex: 45 ppm, Duplex: 90 ipm Flatbed: 1.5 sec./page	ADF: Simplex: 65 ppm, Duplex: 130 ipm Flatbed: 1.5 sec./page
Daily Duty Cycle	6,000 sheets	8,000 sheets
Double-Feed Detection	Ultrasonic (The length of documents that can be detected is 70 mm or more.)	
Image Compression	MH, MMR (Software ICP), JPEG	
Binary Mode Halftone	Dither, Error Diffusion	
ADF Document	Size Manual feeding: 48 x 54 mm to 218 mm x No Limited Automatic feeding: 48 x 54mm to 218 x 356 mm Image size: 200 dpi or less: 48x54 mm to 216 x 5,588 mm 300 dpi or less: 48x54 mm to 216 x 5,461 mm 400 dpi or less: 48x54 mm to 216 x 4,064 mm 600 dpi or less: 48x54 mm to 216 x 2,700 mm	
	Thickness Paper: 0.04 - 0.5 mm ISO Card: 0.76 mm Embossed card up to 1.4 mm Bound documents*2: 2.6 mm	
	Weight 20 - 413 g/m2	
Flatbed Document	Size Maximum: 216 x 297 mm	
	Thickness 30mm (limit of Flatbed cover closing) / 3mm (limit of cover close detection)	
Feed Tray Capacity	100 sheets: 80 g/m2	
Supported Operating System	Windows® XP SP3 (32 bit), Windows Vista® SP2 (32 bit/64 bit) Windows® 7 (32 bit/64 bit), Windows 8 (32 bit/64 bit) Windows 8.1 (32 bit/64 bit), Windows 10 (32 bit/64 bit) Windows Server® 2003 SP2 (32 bit/64 bit) Windows Server® 2003 R2 SP2 (32 bit/64 bit) Windows Server® 2008 SP2 (32 bit/64 bit) Windows Server® 2008 R2 SP1 (64 bit) Windows Server® 2012 (64 bit), Windows Server® 2016 (64 bit) Mac OS 10 or later, Linux® Red Hat® Enterprise Desktop 6/7, Ubuntu® 14/15	
Interface	USB 2.0	
External Dimensions (WxDxH)	300 x 650 x 308 mm	
Weight	6.7 kg	
Power Requirement*3	AC 220-240 V, 50/60 Hz, 0.5 A	
Power Consumption	Maximum (Scanning)	37 W or less: 0.5 A
	Minimum (Ready)	10 W or less
	Sleep	2.9 W or less
	Power Off	0.5 W or less
Operating Environment	Temperature: 5 °C to 35 °C Humidity: 20 % RH to 80 % RH (No dewdrop)	
Storage Environment	Temperature: -10 °C to 50 °C Humidity: 8 % RH to 75 % RH (No dewdrop)	
Accessories	CD-ROM: Device driver, ISIS driver software, TWAIN driver software, User utility, Scan Button Setting Tool, Image Capture Plus with OCR Engine, Operating Manual, Control data sheet (PDF)	
	Quick Installation Guide, Power Cord, 1.5m USB Cable (USB 2.0), Mixed batch card guide	
Options	Roller exchange kit: KV-SS061, Roller cleaning paper: KV-SS03, Carrier Sheets: KV-SS076	

*1 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. The scanning speed depends on a measuring method of Panasonic.

*2 Use the dedicated carrier sheet.

*3 The power requirement differs depending on the country/area.

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