



Smart Scan!

Various Documents Scan for Your Needs High-Volume Scan with Durability Smooth Scan with Reliable Feeding

65 ppm / 130 ipm [KV-S1057C] 45 ppm / 90 ipm [KV-S1027C] (A4 / Letter, Portrait, 200 / 300 dpi) High-Volume, 100-sheets ADF

Specifications

			KV-S1057C KV-S1027C	
Scanning Face			Duplex	
Scanning Method			Color CIS (600 dpi) / Black or White Background	
Scanning Resolution		100 - 600 dpi (1 dpi step) and 1200 dpi (interpolated) Optical: 300 dpi / 600 dpi (Automatic switch)		
Scanning Speed Binary / Color Letter size 200 /		Simplex	Up to 65 ppm	Up to 45 ppm
	/ 300 dpi 🗧	Duplex	Up to 130 ipm	Up to 90 ipm
Automatic Detection		Intelligent double feed detection using ultrasonic sensor		
Image Compression			MH, MMR, JPEG	
Binary Mode Halftone			Dither, Error Diffusion	
Image Control			Auto preview, Auto rescan, 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 (Type 2, 3, T), Control Sheet detection, Long Paper, Double Feed Skip	
Documents Paper Size* / Thickness / Weight When 1 page.		Size: 48 mm x 54 mm (1.9 in. x 2.1 in.) - 216 mm x 5,588 mm (8.5 in. x 220 in.) Thickness: 0.04 mm - 0.5 mm (1.9 mils - 19.7 mils) Weight: 20 g/m² - 413 g/m² (5.4 lbs 110 lbs.) Note: 1 mil = 0.001 in.		
	When u	sing ADF.	Size: 48 mm x 54 mm (1.9 in. x 2.1 in.) - 216 mm x 356 mm (8.5 in. x 14 in Thickness: 0.04 mm - 0.5 mm (1.9 mils - 19.7 mils) Weight: 20 g/m ² - 413 g/m ² (5.4 lbs 110 lbs.) Note: 1 mil = 0.001 in.	
Documents Card Size / Thickness		Size: 85.6 mm x 54 mm (3.4 in. x 2.1 in.) (ISO 7810 ID-1) Thickness: 0.76 mm (30.0 mils) Note: 1 mil = 0.001 in.		
Feed Tray Capacity			Up to 100 sheets $$ 80 g/m^2 (21 lbs., A4 or Letter) or 3 hard cards (IS07810 ID-1) $$	
Supported Operating System		Windows® XP (32bit SP3 or later / 64bit SP2 or later) Windows Vista® SP2 (32 / 64-bit), Windows® 7 (32 / 64-bit), Windows® (32 / 64-bit), Windows® 8.1 (32 / 64-bit), Windows Server® 2003 SP2 (32 / 64-bit), Windows Server® 2008 SP2 (32 / 64-bit), Windows Server® 2008 SP2 (32 / 64-bit), Windows Server® 2008 SP2 (32 / 64-bit),		
Interface		USB 3.0		
External Dimensions (W x D x H)		300 mm x 272 mm x 238 mm (11.8 in. x 10.7 in. x 9.37 in.) (When the exit tray is closed)		
Weight		4.0 kg (8.8 lbs.)		
Power Requirement			AC 220 V - 240 V, 50 / 60 Hz	
Power Consumption Maximum (Scanning)		40 W or less	35 W or less	
Power Consumption Minimum (Ready)		8 W or less		
Power Consumption Sleep		3.0 W or less		
Power Consumption Power off		0.5 W o	r less	
Operating Environment		Temperature: 5 - 35 °C (41 - 95 °F) / Humidity: 20 - 80 % RH		
Storage Environment		Temperature: -10 - 50 °C (14 - 122 °F) / Humidity: 8 - 75 % RH		
Accessories		CD-ROM (Device Driver, ISIS driver software, TWAIN driver software, User Utility, Scan Button Setting Tool, Image Capture Plus with the New OCR Engine, Operation manual, Control data sheet (PDF))		
		Quick Installation Guide, Power cord, USB cable (1.5 m (59 in.) / USB3.0), Mixed batch card guide		
Options Flatbed Scanner Carrier sheet		KV-SS081		
		KV-SS076		
Carrier sheet			KV-33	076
Carrier sheet Consumables	Roller exc	hange kit	KV-SS	

Dimensions

Flatbed Scanner



*100 - 600 dpi (1 dpi step) (B/W and Color) Carrier sheet KV-SS076 *5 per package Roller exchange kit KV-SS061 Image the state of the s

KV-SS03

*10 per box



As an ENERGY STAR® partner, Panasonic has determined that this product meets the ENERGY STAR guidelines for energy officiency.



 SIS^*



*200dpi or less: 48 x 54 mm (1.9 x 2.1 in.) to 216 x 5,588 mm (8.5 x 220 in.) 300dpi or less: 48 x 54 mm (1.9 x 2.1 in.) to 216 x 5,461 mm (8.5 x 215 in.) 400dpi or less: 48 x 54 mm (1.9 x 2.1 in.) to 216 x 4,064 mm (8.5 x 160 in.)

600dpi or less: 48 x 54 mm (1.9 x 2.1 m.) to 216 x 2,700 mm (8.5 x 160 ln.)

All photographs in this brochure are simulated.

- Weights and dimensions are approximate.
- Specifications are subject to change without notice.
- These products may be subject to export control regulations.
 Use the mixed batch card guide when scanning mixed media (cards and papers) at the same time.

Bound documents can be scanned by setting the manual feed selector to manual scanning (Manual). You can use an optional carrier sheet (KV-SS076) to scan passports using manual scanning.

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This product is designed to reduce hazardous chemical substances in accordance with the RoHS directive.



Document Scanner: http://panasonic.net/pcc/products/scanner/