



Panasonic KV-S2048CU-G Space saving colour scanner

Features

- Full Color Duplex Scanning
- Reliable Ultrasonic Double-Feed Detection
- Advanced Panasonic Image Enhancement Technology with [Color Cropping](#) and [Color De-skew](#)
- [Dynamic Threshold Technology](#)
- [RTIV™](#) Reliable Throughput Imaging Viewer
- USB 2.0 interface
- Imprinter option support

Specifications - KV-S2048C

Scanning Face	Duplex scanning
Scanning Method	CIS (Front and Back sides)
Scanning Resolution	100 to 600dpi (10 dpi step)
Scanning Speed (A4Size,Portrait)	Binary(200dpi): 41ppm (Simplex), 72ipm (Duplex) Color(150dpi): 18ppm (Simplex), 32ipm (Duplex)
Auto Document Feeder	120sheets (64g/m ² , 17lbs.)
Image Enhancement Technology	Dynamic threshold , Automatic cropping , De-skewing , Color dropout(Red, Green, Blue, None), Image emphasis, Automatic separation, Mirror image, Noise reduction, Border removal
Other Functions	Patch Code Detection (Type 2, 3, T) [ISIS], Pre Imprinter Capability (Option)
Image output	Binary mode, Gray scale mode(4bit/8bit), 24bit Color
Tonal Gradation (Bitonal mode)	Dither (64step gradation), Error Diffusion
Paper Size	50.8 x 70mm to 216 x 356mm (2.0 x 2.8in. to 8.5 x 14in.)
Paper Thickness	0.05 to 0.15mm (2.0 to 5.9mils) single feed 0.06 to 0.15mm (2.36 to 5.9mils) continuous feed Note: 1mil = 1/1000in.
Paper Weight	40 to 127g/m ² (10.7 to 33.9lbs.) single feed 50 to 127g/m ² (13.3 to 33.9lbs.) continuous feed
Dimensions (W x D x H)	343 x 487 x 239mm (13.5 x 19.2 x 9.4in.) when tray is

		stored
Weight		9.1kg (20.1lbs.)
Power Requirement		220-240V AC, 50Hz/60Hz
Power Consumption		Scanning
Operating Environment	Standby	50 W
	Sleep mode	16 W
	15°C to 30°C (59°F to 86°F), 30% to 80% RH	6 W
Storage Environment		0°C to 35°C (32°F to 95°F), 10% to 80% RH
Options		KV-SS032 : Pre-imprinter
Consumables		KV-SS023 : White Roller Kit
		KV-SS021 : Ink Cartridge
		KV-SS024 : Roller Exchange Kit with Black Sensor Rollers
	KV-SS025 : Roller Exchange Kit with White Sensor Rollers	
	KV-SS03 : Roller cleaning paper	

- * The scanning speed was measured in a specific configuration. It may vary depending on the host PC configuration.
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