Panasonic

COMPARE THE PERFORMANCE of PANASONIC SCANNERS

ENGINEERED FOR THE REAL WORLD

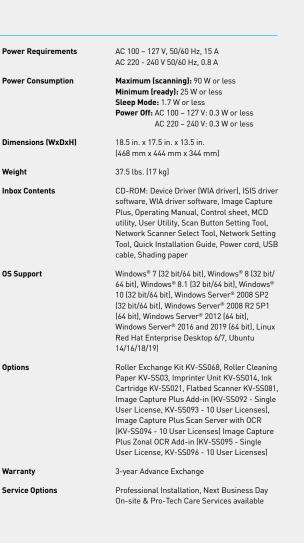
TECHNICAL SPECIFICATIONS	Image Sensor Type Light Source Optical Resolution Output Resolution Image Processing Function	3 Line Color Contact Image Sensor Automatic Black and White Background Reference RGB LED 50 – 600 dpi (1 dpi step) and 1,200 dpi (interpolated) Optical: 300/600 dpi (Automatic Switch) Color: 24-bit Grayscale: 8-bit Monochrome: 1-bit Auto Preview, Auto Rescan, Automatic Brightness Adjustment, Multi Color Drop Out, Dynamic Threshold, Image Emphasis Gamma, Automatic Separation, Noise Reduction, Faint Character Emphasis, Vertical Line Reduction
PERFORMANCE	Scanning Speed ADF Capacity Document Size Weight Interface	Simplex: Up to 120 ppm Duplex: Up to 240 ipm 330 Sheets: 21 lbs. (80 g/m2) A4, A3 ADF Minimum: 1.9 × 2.75 in. (48 × 70 mm) ADF Maximum: 12.1 × 220 in. (307 x 5,588 mm) 5.2 lbs 56 lbs. USB 3.2 Gen1 (backward compatible), LAN (10Base-T / 100Base-TX / 1000Base-T)



ISIS

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Industry-leading warranties and commitment to service

Options

Warrantv

Panasonic is proud to offer some of the most comprehensive scanner warranties in the industry, including Standard Warranties, Advance Exchange Warranties and Onsite Warranties. Our professional services offerings ensure you'll always receive the utmost care for your scanner and scanner accessories.

Our commitment to you before and after the sale is to provide complete satisfaction with Panasonic products and services. We are dedicated to giving you total peace of mind throughout your experience with us.

To find out more about Panasonic Scanning Solutions visit us.panasonic.com/scanners or call 201-253-1905 to speak to a Panasonic Sales Rep.

KV-S5078Y DOCUMENT SCANNER Superior Image Quality. Powerful Paper Feeding.

HIGH-SPEED

QUIET OPERATION

GIGABIT ETHERNET

LESS MAINTENANCE

3-YEAR WARRANTY





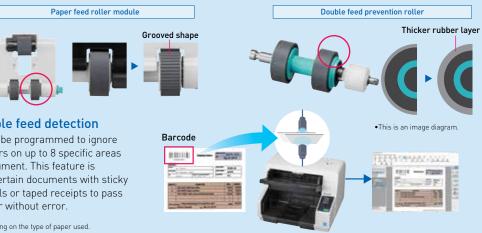
Panasonic KV-S5078Y Outstanding Light-Production Scanne

Panasonic KV-S5078Y Document Scanner

High-speed Scanning Performance

Powerful Paper Feeding

The KV-S5078Y features a newly designed feed roller system, which includes grooved rollers, with a thicker layer of rubber material. This new design provides higher feeding performance and reliable scanning operation, while increasing roller life of up to 700K scans between replacement. That is nearly double the life of its predecessor.



Intelligent double feed detection The KV-S5078Y can be programmed to ignore double feeding errors on up to 8 specific areas of the scanned document. This feature is designed to allow certain documents with sticky notes, barcode labels or taped receipts to pass through the scanner without error.

*Roller life may vary depending on the type of paper used.

Superior Image Quality

The robust paper feed mechanism of the KV-S5078Y

of 55 dB or less and provides a quieter and more

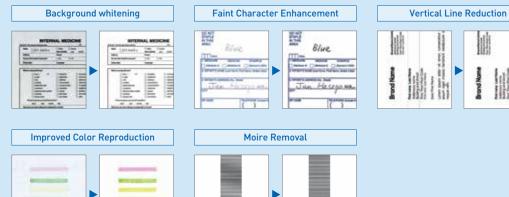
comfortable operating enviroment.

generates minimal noise during operation. Compared

to its predecessor, the KV-S5078Y has an operating noise

Quiet Operation

The high-performance 3-line CIS (Contact Image Sensor) delivers high-quality scanned images superior to devices equipped with only a 1-Line CIS. Panasonic has incorporated its original image processing technology and fine tuned it to provide enhanced character reproduction and whiter backgrounds. The results of this fine tuning with a 3-Line CIS delivers higher OCR accuracy and barcode recognition, increasing scanning efficiency.



Faster startup time*

2.6 seconds vs 5.4 Seconds

208% faster than previous model

* The time it takes for the scanner to start up afte the Start button is pressed.



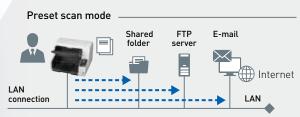
The scanner glass has a conductive coating to prevent accumulation of paper dust caused by static electricity. Since paper dust does not easily adhere to the scanning glass, lines caused by paper dust is reduced significantly while reducing Antifouling coa the length of time between cleaning.

Onboard Network Scanning

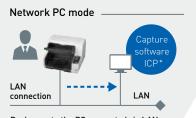
Panasonic's first A3 Network Scanner with Integrated Gigabit Ethernet. Easily centralize high volume scanning applications, without the need of an external PC to operate.

Scan-to-Shared Folder/FTP/ Email/PC/Cloud

- Pull scanning can be performed over a local area network using Image Capture Plus.
- Common scanning tasks can be automated via the job button on the control panel.
- Common scanning Jobs can be easily created via the built in network administration page, this allows documents to be scanned to a variety of network destinations.



Push scan to shared folder, FTP, E-mail, SharePoint and Cloud services



Push scan to the PC connected via LAN *Image Capture Plus

Site Central Manager Suite

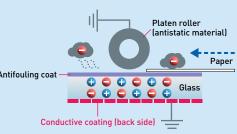
Centralized device management application for remote device administration.

Convenient functions

- Operating status, errors and warnings can be monitored by SCMS.

- Supports batch updating and scheduling of your entire fleet of Panasonic scanners.

Less Maintenance



• Scanners can be monitored and updated over a local area network.

• Eliminates cumbersome maintenance procedures by remotely deploying software, firmware and device setting updates to one or multiple devices.

• Administrators can be notified via email when a device needs attention or consumables.

