Easy Document Management After Scanning

Digital Imprinter / Post-Imprinter

The Digital Imprinter function adds text to scanned images. By using the optional Post-Imprinter, text can be printed onto the rear side of the document after scanning. This makes it accurate and easy to compare scanned data and the original document.

KV-S2087 Specifications

<table>
<thead>
<tr>
<th>Function</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scanning Performance</td>
<td>Binary/Colour: Up to 85 ppm, 1200 dpi (interpolated)</td>
</tr>
<tr>
<td>Scanning Resolution</td>
<td>100 – 600dpi (1dpi step), 1200dpi (interpolated)</td>
</tr>
<tr>
<td>Scanning Face</td>
<td>Duplex</td>
</tr>
<tr>
<td>Supported Operating System</td>
<td>Windows® XP SP3 (32bit/64bit), Windows Vista® SP2 (32bit/64bit), Vista SP2 (32bit/64bit)</td>
</tr>
<tr>
<td>Feed Tray Capacity</td>
<td>200 sheets: 80 g/m² (21 lb.)</td>
</tr>
<tr>
<td>Card Format</td>
<td>ISO format</td>
</tr>
<tr>
<td>Documents Width</td>
<td>48mm - 216mm (1.9 in. - 8.5 in.)</td>
</tr>
<tr>
<td>Other Functions</td>
<td>Length Control, Barcode detection, U-turn path (front exit), Straight path (rear exit)</td>
</tr>
<tr>
<td>Weight</td>
<td>9.0 Kg (19.84 lbs)</td>
</tr>
<tr>
<td>External Dimensions</td>
<td>350 mm ×319 mm x242 mm (13.78 in.×12.56 in.×9.53 in.)</td>
</tr>
</tbody>
</table>

Dimensions

- Front Side: 342mm (13.5 in.)
- Rear Side: 292mm (11.5 in.)

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

Trademarked and registered trademarks

- ENERGY STAR is a registered trademark of the U.S. Environmental Protection Agency.
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*The power requirement differs depending on the country/area.*

All photographs are simulated.

Panasonic

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

Printed in Japan MG-SCNL028EN 1603NSP/ZZZ-U2

- High-speed Scanning (85 ppm / 170 ipm)
  (A4/Letter, Portrait, 200/300 dpi, Binary/Colour)
- Handles Large Document Runs (holds 200 A4 sheets)
- Various Types of Documents Can Be Scanned
**Dramatically Speeds Up Scanning Work in Back-Offices**

**High-speed Scanning**

The KV-S2087 scans at a speedy 85 ppm/170 ipm.* This allows it to quickly convert order forms, invoices, sales reports, and other large-volume documents in various sizes and thicknesses into data. Featuring the same speed and durability as an A3-size scanner, the KV-S2087 relieves the office staff from much of the bothersome work of scanning.


**Handles Large Document Runs**

Up to 200 A4 pages can be set in a single run. This eliminates the need to set up scanning parameters time after time, and brings greater efficiency to scanning jobs.

**Compact Design in Spite of the Large-Capacity ADF**

The compact design lets you place the KV-S2087 right on your desk or on a nearby shelf. It's more compact when the paper feed tray is closed.

**Various Types of Documents Can Be Scanned**

By using two types of transport systems — U-turn and straight — the KV-S2087 is able to scan thin sheets, thick sheets, booklets, cards, and other documents of varying sizes and thicknesses. The transport system can be switched by simply operating a lever on the side, for quick and easy scanning of a wide range of documents.

**Intelligent Functions for Even Faster Scanning**

- **No More Need for Troublesome Scan Settings**
  - Auto Preview
    - Easily make scan settings while viewing an image of the finished result.
  - Best Quality
    - Click and save the most suitable image from 9 candidates.

- **Result Confirmation of Automatic Judgment**
  - Notification Function
    - Detection of troublesome problem images uses four notification functions to save work.
  - Blank Image Notification
  - Binary Image Notification
  - Unique Page Notification
  - Auto Preview Image for Rescanning

- **Efficient Rescanning of Various Originals**
  - Auto Rescan
    - After scanning, the image can be adjusted without having to rescan.

- **Increase Efficiency with Central Management of Multiple Scanners**
  - Site Central Manager Suite
    - Scanners can be managed over a network. This eliminates the need for management and maintenance by individual operators. Batch control greatly increases efficiency.
    - Basic Functions
      - Management and monitor function
      - Error notification function
      - Update function