

| Product Name                                |                         | ScanSnap SV600   |
|---|-------------------------|--|
| <b>General Technical Specifications</b>     |                         |  |
| Scanner Type                                |                         | Overhead, Simplex  |
| Scanning Modes                              |                         | Color, Grayscale, Monochrome, Automatic (Color / Grayscale / Monochrome detection)   |
| Image Sensor                                |                         | Lens reduction optics / Color CCD x 1  |
| Light Source                                |                         | (White LED + Lens illumination) x 2  |
| Optical Resolution                          |                         | 285 to 218 dpi (Horizontal scanning)<br>283 to 152 dpi (Vertical scanning)(1)  |
| Scanning Speed (A3 landscape)(2)            | Auto Mode(3)            | 3 seconds / page   |
|   | Normal Mode             | 3 seconds / page (Color / Grayscale: 150 dpi, Monochrome: 300 dpi)   |
|   | Better Mode             | 3 seconds / page (Color / Grayscale: 200 dpi, Monochrome: 400 dpi)   |
|   | Best Mode               | 3 seconds / page (Color / Grayscale: 300 dpi, Monochrome: 600 dpi)   |
|   | Excellent Mode          | 3 seconds / page (Color / Grayscale: 600 dpi, Monochrome: 1,200 dpi)   |
| Document Size                               |                         | Maximum: 432 x 300 mm (17.0 x 11.8 in.)<br>Minimum: 25.4 x 25.4mm (1 x 1 in.)(4)   |
| Document Thickness                          |                         | 30 mm (1.18 in.) or less   |
| How to Start Scanning(5)                    |                         | Normal scan: Press "Scan" button for every page<br>Timed interval scan (Timed Mode)<br>Page Turning Detection  |
| Interface(6)                                |                         | USB 2.0 / USB 1.1 (Connector Type: Type-B)   |
| Image Processing Function                   |                         | Deskew by text on document, Auto paper size detection, Auto image rotation, Auto color detection, Book image correction(7), Multiple document detection(8) |
| Magnification in Vertical Scanning (length) |                         | ± 1.5 %  |
| Power Requirement                           |                         | AC 100 to 240 V, 50 / 60 Hz  |
| Power Consumption                           | Operating Mode          | 20 W or less   |
|   | Sleep Mode              | 2.6 W or less  |
|   | Auto Standby (Off) Mode | 0.4 W or less  |
| Operation Environment                       | Temperature             | 5 to 35 °C (41 to 95 °F)   |
|   | Relative Humidity       | 20 to 80 % (Non-condensing)  |
| Dimensions (W x D x H)                      |                         | 210 x 156 x 383 mm (8.27 x 6.14 x 15.08 in.)   |
| Device Weight                               |                         | 3 kg (6.62 lb)   |
| Environmental compliance                    |                         | ENERGY STAR® / RoHS  |
| Driver                                      |                         | ScanSnap specific driver<br>· Windows®: Does not support TWAIN/ISIS®<br>· Mac OS: Does not support TWAIN   |
| Inbox Contents                              |                         | AC cable, AC adapter, USB cable, Background Pad, Setup DVD-ROM, Nuance® Power PDF Standard / Nuance® PDF Converter for Mac DVD-ROM, Extenders (x 2)        |

- Optical resolution differs due to different scanning angle on the same document.
- Scanning speed may vary due to the system environment used. The Time is measured between actual start of scanning and finish scanning.
- Switch between "Better mode" and "Best mode" depends on the length of the document, A4 (portrait, 200 dpi), A6 size or below (300 dpi).
- For documents of thickness over 5 mm, the maximum document size is 400 x 300 mm.
- When performing continuous scanning, time is needed for the scanning head to return to its original position.
- Compatible with USB 3.0 port but connection will run as USB 2.0 speed.
- Automatically correct distortion caused by the curve of an opened book or magazine.
- Automatically crop several documents in one scan.

#### System Requirements for PC

| Compatible Operating Systems |                                | Windows   |                     |
|------------------------------|--------------------------------|---|---------------------|
|                              |                                | 10 / 8.1 (32-bit / 64-bit)(1)   | 7 (32-bit / 64-bit) |
| Driver / Applications(2)     | ScanSnap Home(4)               | Supported   | Supported           |
|                              | ABBYY FineReader for ScanSnap™ | Supported   | Supported           |
|                              | Nuance® Power PDF Standard(5)  | Supported   | Supported           |
| Hardware Requirements(3)     | CPU(6)                         | Intel® Core™ i3 1.8 GHz (2 core) or higher (Recommended: Intel® Core™ i5 2.5 GHz or higher) |                     |
|                              | Memory Capacity(6)             | 2 GB or more (Recommended: 4 GB or more)  |                     |
|                              | Display Resolution             | 1,024 x 768 pixels or more  |                     |
|                              | Disk Capacity(7)               | 3.8 GB or more of the free hard disk space  |                     |

- Operate Windows in desktop mode.
- Operating systems listed in this table are the only ones supported. Please refer to the [ScanSnap Support site](#) for the latest support information.
- The ScanSnap device may not work if the connected computer does not meet these requirements.
- Installation requires a computer and Internet. Activation is also necessary for software use. Please visit the [ScanSnap Support site](#) for download information.
- Please refer to the included license certificate to download the software.
- Scanning speeds may drop if recommended CPU, memory capacity and USB 1.1 requirements are not met.
- .NET Framework 4.7 or later must be installed. If it is not installed, it is installed with ScanSnap Home. Up to 4.5 GB of disk space is required for the installation.

\*The system requirements may change depending on the duration of support and the support policy of the companies that make the software listed in the table above.

#### System Requirements for Mac

| Compatible Operating Systems |                                 | macOS v10.14   | macOS v10.13 | macOS v.10.12(1) |
|------------------------------|---------------------------------|--|--------------|------------------|
| Driver / Applications(2)     | ScanSnap Home(4)                | Supported  | Supported    | Supported        |
|                              | ABBYY FineReader for ScanSnap™  | Supported  | Supported    | Supported        |
|                              | Nuance PDF Converter for Mac(5) | Supported  | Supported    | Supported        |
| Hardware Requirements(3)     | CPU(6)                          | Intel® Core™ i5 1.4 GHz or higher (Recommended: Intel® Core™ i5 2.5 GHz or higher) |              |                  |
|                              | Memory Capacity(6)              | 2 GB or more (Recommended: 8 GB or more)   |              |                  |
|                              | Display Resolution              | 1,024 x 768 pixels or more   |              |                  |
|                              | Disk Capacity                   | 2.0 GB or more of the free hard disk space   |              |                  |

- macOS v10.12.4 or later is required.
- Operating systems listed in this table are the only ones supported. Please refer to the [ScanSnap Support site](#) for the latest information.
- The ScanSnap device may not work if the connected computer does not meet these requirements.
- Installation requires a computer and Internet. Activation is also necessary for software use. Please visit the [ScanSnap Support site](#) for download information.
- Please refer to the included license certificate to download the software.
- Scanning speeds may drop if the recommended CPU, memory capacity and USB 1.1 requirements are not met.

\*The system requirements may change depending on the duration of support and the support policy of the companies that make the software listed in the table above.