

Document, photo and film scanning with style and speed.

High Range

Featuring 4800dpi resolution and USB 2.0 Hi-speed connection, the CanoScan 5600F delivers brilliant, fast scans at high definition with its white LED scanning. A host of additional features including convenient batch scanning of 6 frames of 35mm filmstrip and 4 frames of 35mm slides and with film automatic retouching and enhancement (FARE level 3) technology it makes scanning even easier.



## Key Features

### Advanced Imaging Technology

- Zero warm-up and lower power consumption with white LED for high brightness
- 4800 x 9600 dpi optical resolution with 48-bit depth provides excellent image quality<sup>3</sup>
- Moving backlight film adaptor unit ensures higher quality scans without sacrificing speed.
- The built-in film adaptor unit can scan up to 6 frames of 35mm filmstrip in a single pass, 4 mounted 35mm slides

### Scanning Made Easy

- Multi-Scan mode scans multiple images at once, there is no need to perfectly align the images as the software automatically detects, straightens, and creates a separate file for each image
- 7 one-touch buttons create an image file, colour copy<sup>1</sup>, searchable PDF or an email in one easy step.
- Automatic film or reflective scanning detection capability – electronically determines scanning method required according to nature of item being scanned.
- Multi-page PDF with search function supports full-text searches and multiple page PDF files
- FARE Level 3 technology uses both infrared scanning and software to clean up film scans with exceptional accuracy. Removes dust and scratches as well as correcting fading, graininess and backlit images. Choose from low, medium and high correction levels.

### Professional Results with Easy to Use Software

- ScanGear Toolbox allows users to save common scanning settings such as resolution and OCR scanning so scanning operations are simplified.
- Use CanoScan Toolbox to scan A3 or B4 size documents – scan each half of the document, manually align the two halves and then save as a merged file.

### Quality Scans<sup>3</sup>

High quality scanning up to 4800 x 9600 dpi high resolution and 48-bit superior gradation

### Fast Data Transfer<sup>4</sup>

USB 2.0 Hi-Speed interface for fast data transfer

### Ultra Fast Scanning<sup>5</sup>

Fast book scanning with preview at 3 seconds

### Clear Scans

Automatic dust & scratch, fading and graininess correction. Backlight correction available.

### Easy Operation

7 one touch buttons Scan / Copy / PDF / E-mail for easy operation

### Film Scanning

Continuous scanning of up to 6 frames of 35mm filmstrip or 4 mounted slides

### Optimum Film Scanning

FARE Level 3 for optimum film scanning and backlight-style Movable Light Source Film Scan Unit

### Instant Warm Up

Allows operation virtually the moment the scanner is turned on

### Canon Connectivity

Easy connectivity between Canon Scanners and Canon Inkjet Printers means one-button colour copies direct from scanner, via the PC to the printer in an instant

CanoScan 5600F Technical Specifications	
<b>General</b>	
<b>Scanner Type</b>	Desktop Colour Flatbed & Film Scanner
<b>Scanning Elements</b>	6-line Colour CCD
<b>Light Source</b>	White LED
<b>Resolution</b>	
<b>Optical Resolution</b>	4800 x 9600 dpi
<b>Selectable Resolution<sup>3</sup></b>	25 - 19200 dpi
<b>Scanning Gradation</b>	
<b>Colour</b>	48-bit input/48 or 24-bit output
<b>Greyscale</b>	48-bit input/16-bit (film) or 8-bit output
<b>Maximum Size</b>	
<b>Document/Photo</b>	A4/LTR, 216 x 297 mm
<b>Scan Speed</b>	
<b>Preview Speed<sup>6</sup></b>	Approx. 3 sec and scan speed approx 10 secs
<b>Scanning Speed<sup>5</sup></b>	
<b>Colour</b>	14.6 msec/line (4800dpi) 14.6 msec/line (2400dpi)
<b>Greyscale</b>	14.6 msec/line (4800dpi) 14.6 msec/line (2400dpi)
<b>B &amp; W</b>	14.6 msec/line (4800dpi) 14.6 msec/line (2400dpi)
<b>Film Scanning</b>	
<b>Film Types/Handling</b>	35mm filmstrip (negatives/positives): 6 frames 35mm mounted slides (negatives/positives): 4 frames
<b>Dust and Scratch Reduction</b>	FARE Level 3
<b>User Interface</b>	
<b>One-Touch Buttons</b>	7 Buttons - Scan, Copy, 4 x PDF, E-mail
<b>Multi-Scan Mode (Photo)</b>	Yes
<b>PDF Save Function</b>	Yes
<b>OCR Text Recognition</b>	Yes
<b>Included Software</b>	CD ROM includes HTML User's Guide, CanoScan Setup Utility, MP Navigator EX(Canon) and Photostudio(Arcsoft) for Windows and Macintosh; WIA driver.
<b>Standard Equipment</b>	USB cable (USB 2.0 Hi-Speed certified type), AC adaptor, Film guide for 35mm filmstrip, Film guide for 35mm mounted slides, Software Kit
<b>Other</b>	
<b>Interface<sup>4</sup></b>	USB 2.0 Hi-Speed
<b>Operating Environment</b>	PC: Windows Vista/XP SP2/2000 Professional SP4; Mac: Mac OS X v.10.3.9/v.10.4/v.10.5 (USB 2.0), native mode only for each USB
<b>Power Supply</b>	AC Adaptor
<b>Power Consumption</b>	19W (Max), 3.2W (stand-by mode using supplied AC adaptor)
<b>Dimensions</b>	272 x 491 x 97mm
<b>Weight</b>	Approx. 4.3kg

### Disclaimers

1. With separate printer
2. Correct procedures outlined in the manual for photo positioning should be followed when using Multi-Scan mode.
3. Increased resolution is a function of ScanGear CS Software
4. USB 2.0 Hi-speed performance requires Vista, Windows XP with Service Pack 1 or Windows 2000 with Service Pack 4 with pre-installed USB 2.0 High-speed port. Drivers are provided for Windows operating systems only. Other operating systems are not supported.
5. Excluding processing time. Highest available USB speed quoted. Print speed may vary with the content of the document and the processing speed of the host computer. Time from when print data is received.
6. Calibration processing time excluded

Subject to change without notice