



**CanoScan LiDE 100**



**CanoScan LiDE 200**



**CanoScan LiDE 700F**



**CanoScan 5600F**



**CanoScan 8800F**



**CanoScan 9000F**

Estimated Street Price <sup>1</sup>	\$59.99	\$89.99	\$129.99	\$149.99	\$199.99	\$249.99
Optical Resolution (Up to) <sup>2</sup>	2400 x 4800 dpi	4800 x 4800 dpi	9600 x 9600 dpi	4800 x 9600 dpi	4800 x 9600 dpi	9600 x 9600 dpi (film)
Maximum Resolution	19200 x 19200 dpi	19200 x 19200 dpi	19200 x 19200 dpi	19200 x 19200 dpi	19200 x 19200 dpi	19200 x 19200 dpi
Internal / External Color Depth	48-bit in/out	48-bit in/out	48-bit in/out	48-bit in/out	48-bit in/out	48-bit in/out
Scanning Element	CIS Contact Image Sensor	CIS Contact Image Sensor	CIS Contact Image Sensor	CCD (Charge Coupled Device)	CCD (Charge Coupled Device)	CCD (Charge Coupled Device)
Light Source	Three-color RGB LED's	Three-color RGB LED's	Three-color RGB LED's	White LED	White LED (reflectives) CCFL Lamp (film)	White LED
Film/Slide Scanning	NO	NO	35mm Film Adapter	35mm Built-In	35mm Built-In 120 Roll Film (medium format)	35mm Built-In 120 Roll Film (medium format)
Batch Film Scanning	NO	NO	1 Negative	6 Negatives 4 Mounted Slides	12 Negatives 4 Mounted Slides	12 Negatives 4 Mounted Slides
Canon Scanning Technology and Features	Auto Scan Mode Automatic Dust and Scratch Reduction Advanced Z-Lid™ Expansion Top One cable for USB and power	Auto Scan Mode Automatic Dust and Scratch Reduction Advanced Z-Lid™ Expansion Top Stand for vertical use One cable for USB and power	Auto Scan Mode Automatic Dust and Scratch Reduction Three Way Position 180-degree Open Low Power Consumption One cable for USB and power	Auto Scan Mode Automatic Dust and Scratch Reduction Auto Image Fix One-Pass MultiScan Zero Warm-Up Time Super Toric Lens	Auto Image Fix Automatic Dust and Scratch Reduction FARE Level 3 One-Pass MultiScan Zero Warm-Up Time Super Toric Lens	Auto Scan Mode Automatic Dust and Scratch Reduction FARE Level 3 Auto Image Fix Auto Document Fix Zero Warm-Up Time Super Toric Lens
Software Included <sup>3</sup>	Win/Mac: ArcSoft® PhotoStudio®, MP Navigator EX	Win/Mac: ArcSoft® PhotoStudio®, MP Navigator EX	Win/Mac: ArcSoft® PhotoStudio®, MP Navigator EX	Win/Mac: ArcSoft® PhotoStudio®, MP Navigator EX	<b>Win/Mac:</b> Adobe® Photoshop® Elements 4.0, ArcSoft PhotoStudio, MP Navigator EX, ScanSoft OmniPage SE <b>Win Only:</b> NewSoft Presto! PageManager	<b>Win/Mac:</b> Adobe® Photoshop® Elements 8, ArcSoft PhotoStudio, MP Navigator EX,
Interface	USB (Cable Included)	USB (Cable Included)	USB (Cable Included)	USB 2.0 Hi-Speed (Cable Included)	USB 2.0 Hi-Speed (Cable Included)	USB 2.0 Hi-Speed (Cable Included)
Operating Systems <sup>4</sup>	<b>Windows®</b> 7/Vista®/XP/2000 <b>Mac OS® X v 10.3.9 to 10.6.x</b>	<b>Windows®</b> 7/Vista®/XP/2000 <b>Mac OS® X v 10.3.9 to 10.6.x</b>	<b>Windows®</b> 7/Vista®/XP/2000 <b>Mac OS® X v 10.2.8 to 10.6.x</b>	<b>Windows®</b> 7/Vista®/XP/2000 <b>Mac OS® X v 10.3.9 to 10.6.x</b>	<b>Windows®</b> 7/Vista®/XP/2000 <b>Mac OS X® v.10.2.8 to 10.6.x</b>	<b>Windows®</b> 7/Vista®/XP/2000 <b>Mac OS X® v.10.4.11 to 10.6.x</b>

<sup>1</sup> Prices MSRP at time materials are created, and do not reflect any applicable rebates. Actual prices are determined by individual dealers and may vary. Prices are subject to change at any time without notice.

<sup>2</sup> Optical resolution is a measure of maximum hardware sampling, based on ISO 14473 standard.

<sup>3</sup> System requirements vary by application. ScanSoft OmniPage SE (OCR Software) does not support Windows 98 first edition; for Mac, requires Mac OS 9.1 or later.

<sup>4</sup> See [www.canontechsupport.com](http://www.canontechsupport.com) for updated compatibility. Some drivers may require download from Canon website: [www.usa.canon.com/consumer](http://www.usa.canon.com/consumer).