

you can  
**Canon**

Colour Flatbed Scanner  
**CanoScan LiDE 50**

*Can I have a design masterpiece  
and outstanding performance?*



**LOOKS, SPEED AND PERFORMANCE**

Beauty, speed and quality. Amazing design, USB 2.0 High Speed connection, and a very extensive software package including Adobe Photoshop Elements. That's what the LiDE 50 has to offer. LiDE (LED Indirect Exposure) is Canon's own, advanced scanner technology. It's ultra compact, high quality and provides scans of up to 1200 x 2400 dpi and 48-bit colour with very low energy consumption — there is no power plug. It gets all the power it needs from the USB connection.

# You can — with the CanoScan LiDE 50

The LiDE 50 stands out in every way. Not only does it look amazing, it's incredibly small and saves valuable desk space - with the supplied stand it can even be placed (and used) on its side. The advanced Z-lid can tackle thick books and magazines. A design like this deserves quality to match. The LiDE sensor provides scans at up to 1200 x 2400 dpi and gives 48 bit internal and external colour. The LiDE 50 is not only high-tech but high quality as well.

## USB CONNECTION

The USB 2.0 High Speed interface is the new standard in PC connectivity, making it compatible with PC and Macintosh and delivering scan speeds up to 4 times faster than standard USB scanners. Since this scanner requires no power plug, you only have to connect the USB cable and you're ready to go.

## EZ BUTTONS — EASY!

The CanoScan LiDE 50 is equipped with four EZ-buttons which you can configure to perform the functions you use most. Whether you are scanning photos or documents, copying them, filing them, sending them to your e-mail program, or creating PDF (Portable Document Format) files from multi-page documents. What could be easier?

## FAST MULTI-PHOTO MODE

Place ten photos on the glass plate, scan them and what do you get? With any standard scanner, a 'picture' of ten pictures. With Canon's fast Multi-Photo mode, you get ten separate images, which you can work on. If images are skewed, they will be straightened automatically and can be sent direct as email attachments or to a printer for unsurpassed productivity.

## POWERFUL SOFTWARE

Standard with the LiDE 50 is an advanced driver and Canon Toolbox for easy operation. Also included are a host of powerful applications including Arcsoft PhotoStudio & PhotoBase for image editing and management, Omnipage SE OCR together with NewSoft Pagemanager to archive and manage documents. Adobe Photoshop Elements is also included enabling you to work directly on images in the computer once they are scanned. The finishing touch, when speed and performance matter.



CanoScan Toolbox



## Canon LiDE 50 Flatbed Scanner specifications

<b>TYPE</b>	Desktop Colour Flatbed Scanner
<b>SCANNING ELEMENT</b>	CIS
<b>LIGHT SOURCE</b>	LED (LiDE)
<b>OPTICAL RESOLUTION</b>	1200 x 2400 dpi
<b>SELECTABLE RESOLUTION<sup>1</sup></b>	25 to 9600 dpi
<b>INTERFACE</b>	USB 2.0 High Speed
<b>SCANNING GRADATION:</b>	
<b>COLOUR</b>	48 bit input / 48 bit output
<b>GREYSCALE</b>	16 bit input / 16 bit output
<b>MAXIMUM DOCUMENT SIZE</b>	A4 / Letter (216 x 297 mm)
<b>PREVIEW SPEED<sup>2</sup></b>	Approx. 9 sec.
<b>SCANNING SPEED</b>	
<b>COLOUR</b>	6.4msec/line (600 dpi) 12.7msec/line (1200 dpi)
<b>GREYSCALE, B&amp;W</b>	3.1msec/line (600 dpi) 4.2msec/line (1200 dpi)
<b>POWER SUPPLY</b>	Powered by USB port

<b>POWER CONSUMPTION</b>	2.5W Operation power 1.5W Standby power
<b>DIMENSIONS</b>	258 x 374 x 38 mm
<b>WEIGHT</b>	Approx. 1.8 kg
<b>OPERATING RANGE</b>	
<b>TEMPERATURE:</b>	5 °C to 35 °C
<b>HUMIDITY:</b>	10% to 90% RH (without condensation formation)
<b>OPERATING SYSTEM REQUIREMENTS</b>	
<b>FOR USB 2.0 HIGH SPEED</b>	
<b>WINDOWS, 2000 PRO, ME, XP (HOME/PROFESSIONAL)</b>	CPU: Intel PIII, P4, Celeron (556 Mhz or higher). AMD Athlon, Athlon MP/XP, Duron. 128MB RAM, USB port <sup>3</sup> , CD ROM drive.
<b>FOR USB 2.0 FULL SPEED</b>	
<b>WINDOWS 98, 2000 PRO, ME, XP (HOME/PROFESSIONAL)</b>	CPU: Pentium 233Mhz or higher. 64MB RAM. USB port <sup>3</sup> , CD ROM drive.
<b>MAC OS<sup>4</sup> (USB 2.0 FULL SPEED)</b>	CPU: PowerPC G3 or higher. OS 9, OS 10.1 or later (Classic) OS 10.1.3 or later (Native). Mac with USB support. 64MB RAM

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Specification CEL 1.0 120802

<sup>1</sup> Increased resolution is a function of the ScanGear CS driver  
<sup>2</sup> USB 2.0 High Speed mode. Scan time only, data transfer time not included  
<sup>3</sup> ScanGear CS driver and CanoScan Toolbox support Mac OS X native mode. ScanGear CS requires Adobe Photoshop Plug in compatible application. OmniPage SE supports OS 9, 1 or later.  
<sup>4</sup> Standard equipped port. Additionally the following Adaptec cards & hubs have been tested and approved for compatibility: USB2connect2000/3100/5100, DuoConnect, Xhub4/Plus, Xhub7 Plus

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Adobe  
Photoshop Elements

