



## CanoScan LiDE400

- Superior scanner with exceptional speed quality and style
- USB-C connectivity
- 5 EZ Buttons for fast operation
- Space saving design with upright scanning option
- Scan bulky documents up to 21mm thick with Z-lid hinge

*no one sees it like you*

**Canon**



## TECHNICAL SPECIFICATIONS – CANOSCAN LiDE400

Scanner Type		Flatbed
Scanner Element		CIS
Light Source		3-color (RGB) LED
Optical Resolution <sup>*1</sup>		4800 x 4800dpi
Selectable Resolution <sup>*2</sup>		25 - 19200 dpi
Scanning Bit Depth	Grayscale	16 bit input 8 bit output
	Color	48 bit input (16 bit for each color) Win:「48 or 24 bit output(16 bit or 8 bit for each color)」 Mac:「24 bit output(8 bit for each color)」 *48bit :Windows TWAIN Driver only
Preview Speed <sup>*3</sup>		Approx. 7 sec
Scan Speed <sup>*4</sup>	Color A4 300dpi	Approx. 8 sec
	Color 4"x6" 300dpi	Approx. 4 sec
Scanning Speed <sup>*5</sup> (Reflective)	Grayscale, B&W	8.2msec/line (4800 dpi) 4.3msec/line (2400 dpi) 2.2msec/line (1200 dpi) 1.3msec/line (600 dpi) 1.7msec/line (300 dpi)
	Color	25.4msec/line (4800 dpi) 14.8msec/line (2400 dpi) 6.6msec/line (1200 dpi) 3.8msec/line (600 dpi) 1.7msec/line (300 dpi)
Scanning Speed <sup>*5</sup> (Film)	Color, Grayscale, B&W	N/A
Maximum Document Size		A4/LTR
Film Type/No. of frames		NO
Scanner Buttons (EZ buttons)		5 buttons (PDF x 2, AUTOSCAN, COPY, SEND)
Interface		USB2.0 High-Speed Type-C
Operating Environment	Temperature	5 - 35°C (41 - 95°F)
	Humidity	10 - 90%RH (no dew condensation)
Power Supply		Supplied via USB port
Power Consumption	Maximum during operation	approx. 4.5W
	Stand-by	approx. 0.3W
Dimension(WxDxH)	mm	250×367×42 mm
Weight	kg	1.7

\*1 Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.

\*2 Increasing the scanning resolution will limit the maximum possible scanning area.

\*3 Preprocessing time is not included.

\*4 Connecting the bundled USB cable to the port corresponding to USB3.0 and above on PC. Color document scan speed:(Color A4 300dpi) is measured with ISO/IEC 29183 Target-A. Color photo scan speed:(4"x6" 300dpi) is measured with ISO/JIS SCID No.2. Scan speed indicates the time measured between pressing the scan button of the scanner driver and the on-screen status display turns off. Scan speed may vary depending on system configuration, interface, software, scan mode settings and document size etc.

\*5 The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.

Specifications are subject to change without notice.

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