



HIGHLY COMPACT USB POWERED DOCUMENT AND PHOTO SCANNERS

LiDE 300

LiDE 400

CanoScan LiDE 300

LIGHTWEIGHT AND COMPACT FLATBED SCANNER WITH HIGH SPEED SCANNING

- 4 buttons to initiate PDF creation, copy to printer, or scan to email/Cloud
- Supports text capture with bundled software applications
- Detect & identify document originals (documents, photos, name cards)
- Advanced Z-Lid allows scanning of thicker originals



CanoScan LiDE 400

ADVANCED AND COMPACT FLATBED SCANNER WITH HIGH SPEED SCANNING

- 5 buttons to initiate PDF creation/complete multi-page scan, copy to printer, or scan to email/Cloud
- Supports text capture with bundled software applications
- Detect & identify document originals (documents, photos, name cards)
- Advanced Z-Lid allows scanning of thicker originals
- Supports upright scanning
- Reversible USB-C connection



GENERAL **FEATURES** LIDE 300

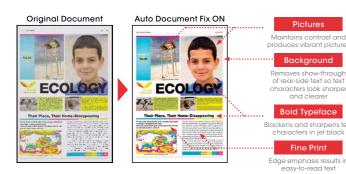
SIMPLIFY YOUR WORKFLOW WITH AUTO SCAN MODE

Auto Scan Mode automatically detects the original type placed on the scanner glass, without the need to make complex selections when scanning documents, reflective photos, or even name cards and ID cards.



OPTIMISE AND CORRECT DOCUMENT SCANS WITH AUTO DOCUMENT FIX*

Scanned documents are swiftly analyzed, area by area. Relevant correction is then applied to improve the image by sharpening and darkening text, improving the background, removing show-through, correcting tone, contrast and smoothing dots.



* For Windows operating systems only.

EFFORTLESS SCANNING WITH ADVANCED Z-LID

The lid lifts straight up, remaining parallel to the scanner glass when scanning thick originals up to 21mm.

Advanced Z-lid

RETOUCH AND ADVANCED IMAGE CORRECTION

Restore faded photos with Canon's sophisticated image correction technology. Dust-removal, scratch-mark removal and grain correction technology enhances and improves the scanned image quality without the need for extra retouching software.



Dust & Scratch Reduction Reduces dust and scratch marks on printed photos.



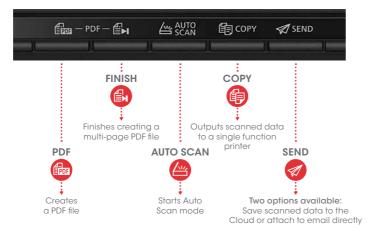


can be revived in vivid colours. Grain Correction

Reduces grain in photo scans.

EZ BUTTONS* – INITIATE COMMONLY USED FUNCTIONS WITH ONE-TOUCH BUTTONS

Access frequently used operations at the touch of a button.



* Number of EZ buttons varies according to model.

CREATE PDF FILES YOUR WAY



AUTO-CORRECT PAGE ORIENTATION AND SKEW CORRECTION

Documents scanned upside-down are reversed to top-down orientation automatically. Tilted documents are automatically corrected.



SCAN-AND-STITCH LARGE **A3 SIZE ORIGINALS**

with the "PDF" EZ button.

Scan top and bottom halves of A3 originals and stitch them seamlessly using the Stitch Assist function.



CREATE MUTIPLE PAGE PDF DOCUMENTS Scan multiple page PDF documents easily



REARRANGE PAGE SEQUENCE EASILY

Rearrange and rotate pages easily by manipulating thumbnail images with the bundled software.



SUPERIOR PDF COMPRESSION **TECHNOLOGY**

Advanced PDF compression technology retains scan image quality, while ensuring text and image fidelity. Compression levels can be managed using the bundled software.







OCR TEXT EXTRACTION

The scanner supports Optical Character Recognition (OCR) that converts scanned documents into editable text files.



REDUCE DOCUMENT SHOW-THROUGH

Canon's unique technology automatically reduces reverse-side show-through when scanning document originals that are printed on very thin papers.



CORRECT GUTTER SHADOWS*

When scanning thick books, Gutter Shadow Correction technology automatically removes deep shadows that occur due to insufficient light penetration along the book's spine.



ADD PASSWORD SECURITY TO **PDF DOCUMENTS*^**

Limit access to unauthorised personnel by adding passwords for viewing and printing.

- * For Windows operating systems only.
- ^ Available on "PDF Editor" plug-in function under Scan Utility.

SPECIFICATIONS		LiDE 300	LiDE 400	
Scanner Type			Flatbed	
Scanner Element			Colour Contact Image Sensor (CIS)	
Light Source			3-colour (RGB) LED	
Optical Resolution ^{*1}			2400 x 2400dpi	4800 x 4800dpi
Selectable Resolution ^{*2}			25 – 19200dpi	
	Greyscale		16-bit input 8-bit output	
Scan Bit Depth	Colour		48-bit input (16-bit for each colour) Win: 48-bit ⁻³ or 24-bit output (16-bit or 8-bit for each colour) Mac: 24-bit output (8-bit for each colour)	
Preview Speed ^{*4}			Approx. 9sec	Approx. 7sec
Scan Speed*5	Colour, A4 (300dpi)		Approx. 10sec	Approx. 8sec
	Colour, 4 x 6" (300dpi)		Approx. 5sec	Approx. 4sec
Scan Speed'é (Reflective)	Greyscale, B&W		4.3msec/line (2400dpi) 2.2msec/line (1200dpi) 1.3msec/line (600dpi) 2.2msec/line (300dpi)	8.2msec/line (4800dpi) 4.3msec/line (2400dpi) 2.2msec/line (1200dpi) 1.3msec/line (600dpi) 1.7msec/line (300dpi)
	Colour		14.8msec/line (2400dpi) 6.6msec/line (1200dpi) 3.8msec/line (600dpi) 2.2msec/line (300dpi)	25.4msec/line (4800dpi) 14.8msec/line (2400dpi) 6.6msec/line (1200dpi) 3.8msec/line (600dpi) 1.7msec/line (300dpi)
Maximum Document Size			A4 / Letter	
System Requirements	Windows	Please visit www.canon-asia.com	Windows 10 / 8.1 / 7 SP1	
	Macintosh	to check OS compatibility and to download the latest driver.	Mac OS 10.12 ~10.13, Mac OS X v10.11.6	
Scanner Buttons (EZ buttons)			4 buttons (PDF, AUTOSCAN, COPY, SEND)	5 buttons (PDF x 2, AUTOSCAN, COPY, SEND)
Interface			USB 2.0 High-Speed Mini-B	USB 2.0 High-Speed Type-C
Operating Environment	Temperature		5 - 35°C	
	Humidity		10 - 90% RH (no dew condensation)	
Power Supply			via USB port	
Power Consumption	Maximum during operation		Approx. 4.5W	
	Stand-by		Approx. 0.3W	
Environment	Regulation		RoHS (EU, China), WEEE (EU)	
	Eco-label		Energy Star	
Dimensions (W x D x H)			250 × 367 × 42mm	
Weight			Approx. 1.7kg	

¹¹ Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
²¹ Increasing the scanning resolution will limit the maximum possible scanning area.

*3 48-bit: Windows TWAIN Driver only

⁴⁹ Preprocessing time is not included.
 ⁵⁵ Connecting the bundled USB cable to the port corresponding to USB3.0 and above on PC. Colour document scan speed: (Colour A4 300dpi) is measured with ISO/IEC 29183 Target-A.

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Colour 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.

⁷⁶ The fastest speed in Hi-Speed USB on Windows Data transfer. Transfer time to computer is not included. NOTE: TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager that comes with the operating system

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