

CanoScan LiDE 300

COMPACT, AFFORDABLE AND SIMPLE - AN IDEAL SCANNER FOR HOME OR OFFICE

A lightweight flatbed scanner boasting a sleek design, 4 EZ operation buttons and Auto Scan technology for straightforward, hassle-free scanning. Perfect for affordable high-resolution scanning at home or work.



- Affordable, sleek and lightweight flatbed scanner
- 4 EZ operation buttons for effortless use
- Fast results with a 300 dpi A4 scan in 10 seconds
- Exceptional quality of 2,400 x 2,400 dpi with CIS sensor
- Instant document recognition with one click using Auto Scan



EZ Buttons



COPY



SCAN
2400x2400dpi

48-bit
Input/Output



USB Powered



Send to Cloud

PRODUCT RANGE



CanoScan LiDE 300

CanoScan LiDE 300

CanoScan LiDE 400



CanoScan LiDE 400

Canon

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TECHNICAL SPECIFICATIONS

CanoScan LiDE 300

Type	Flatbed Scanner
Scanning element	CIS
Light source	3-color (RGB) LED
Optical resolution	2400 x 2400 dpi ^[1]
Selectable resolution	25 - 19200 dpi ^[4]
Interface	USB2.0 High-Speed Mini-B
Scanning gradation (colour)	48 bit input -> 48/24 bit output
Scanning gradation (greyscale)	16 bit input -> 8 bit output
Maximum document size	A4 / Letter (216 x 297mm)
EZ-Scan Buttons	4 buttons (PDF, AUTOSCAN, COPY, SEND)
Scanning speed (colour) (Reflective)	14.8msec/line (2400 dpi) 6.6msec/line (1200 dpi) 3.8msec/line (600 dpi) 2.2msec/line (300 dpi) ^[2]
Scanning speed (greyscale, B&W) (Reflective)	4.3msec/line (2400 dpi) 2.2msec/line (1200 dpi) 1.3msec/line (600 dpi) 2.2msec/line (300 dpi) ^[2]
Scan speed (A4, 300dpi, Colour)	Approx. 10 sec ^[3]
Scan speed (4x6", 300dpi, Colour)	Approx. 5 sec ^[3]
Preview Speed	Approx. 9 sec ^[5]
Software included	Scan Gear for Win Scan Utility for Win
Power supply	Supplied via USB port
Power consumption	approx. 4.5W (in operation, maximum) approx. 0.3W (standby)
Dimensions	250x367x42 mm
Weight	1.7kg
Operating range (temperature)	5 - 35 °C
Operating range (humidity)	10 - 90 %RH, without condensation formation
Supported Operating Systems	Windows 10, Windows 8.1, Windows 7 SP1 ^[6] ^[7] Operation can only be guaranteed on a PC with pre-installed Windows 7 or later. OS X 10.11.6, macOS 10.12~macOS 10.13
Minimum System Requirements	Display: 1024 x 768 XGA

Standard disclaimers

All Specifications subject to change without notice.
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Footnotes:

- ^[1] Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
- ^[2] The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
- ^[3] 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.
- ^[4] Increasing the scanning resolution will limit the maximum possible scanning area.
- ^[5] Preprocessing time is not included.
- ^[6] Internet connection or CD-ROM drive is required to install the software for Windows. Internet connection is required to use all the user's guide.
- ^[7] TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system.



Canon Inc.
canon.com
Canon Europe
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English edition
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Sales Start Date: September 2018



PRODUCT DETAILS:

Product Name	Mercury Code	EAN Code	Recommended Retail Price
CanoScan LiDE 300	2995C010AA	4549292119770	<Please fill in RRP>

MEASUREMENT / LOGISTIC INFORMATION:

Product Name	Mercury Code	Pack type	Pack description	Quantity per pack	Length (mm)	Width (mm)	Height (mm)	Gross Weight (kg)
CanoScan LiDE 300	2995C010AA	EA	Individual	1	432.5	91.5	317.5	TBC
		CT	Pallet (Upper)	72	876	1,109	965	TBC
		EP	Pallet (Bottom)	96	876	1,109	1,285	TBC

What's in the box?

- A4 flatbed scanner - CanoScan LiDE 300
- USB cable
- Manuals and other documents

