

# 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 4,800 dpi with CIS sensor
- Instant document recognition with one click using Auto Scan



EZ Buttons



COPY



2400x4800dpi

48-bit  
Input/Output



USB Powered



Send to Cloud

### PRODUCT RANGE



CanoScan LiDE 300



CanoScan LiDE 400

CanoScan LiDE 300

CanoScan LiDE 400

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# TECHNICAL SPECIFICATIONS

# CanoScan LiDE 300

|   |  |
|---|--|
| <b>Type</b>   | Flatbed Scanner  |
| <b>Scanning element</b>                                 | CIS  |
| <b>Light source</b>                                     | 3-color (RGB) LED  |
| <b>Optical resolution</b>                               | 2400 x 4800dpi <sup>[1]</sup>  |
| <b>Selectable resolution</b>                            | 25 - 19200 dpi <sup>[4]</sup>  |
| <b>Interface</b>  | USB2.0 High-Speed Mini-B   |
| <b>Scanning gradation (colour)</b>                      | 48 bit input -> 48/24 bit output   |
| <b>Scanning gradation (greyscale)</b>                   | 16 bit input -> 8 bit output   |
| <b>Maximum document size</b>                            | A4 / Letter (216 x 297mm)  |
| <b>EZ-Scan Buttons</b>                                  | 4 buttons (PDF, AUTOSCAN, COPY, SEND)  |
| <b>Scanning speed (colour) (Reflective)</b>             | 14.8msec/line (2400 dpi)<br>6.6msec/line (1200 dpi)<br>3.8msec/line (600 dpi)<br>2.2msec/line (300 dpi) <sup>[2]</sup>   |
| <b>Scanning speed (greyscale, B&amp;W) (Reflective)</b> | 4.3msec/line (2400 dpi)<br>2.2msec/line (1200 dpi)<br>1.3msec/line (600 dpi)<br>2.2msec/line (300 dpi) <sup>[2]</sup>  |
| <b>Scan speed (A4, 300dpi, Colour)</b>                  | Approx. 10 sec <sup>[3]</sup>  |
| <b>Scan speed (4x6", 300dpi, Colour)</b>                | Approx. 5 sec <sup>[3]</sup>   |
| <b>Preview Speed</b>                                    | Approx. 9 sec <sup>[5]</sup>   |
| <b>Software included</b>                                | Scan Gear for Win<br>Scan Utility for Win  |
| <b>Power supply</b>                                     | Supplied via USB port  |
| <b>Power consumption</b>                                | approx. 4.5W (in operation, maximum)<br>approx. 0.3W (standby)   |
| <b>Dimensions</b>                                       | 250x367x42 mm  |
| <b>Weight</b>   | 1.7kg  |
| <b>Operating range (temperature)</b>                    | 5 - 35 °C  |
| <b>Operating range (humidity)</b>                       | 10 - 90 %RH, without condensation formation  |
| <b>Supported Operating Systems</b>                      | Windows 10, Windows 8.1, Windows 7 SP1 <sup>[6]</sup> <sup>[7]</sup><br>Operation can only be guaranteed on a PC with pre-installed Windows 7 or later.<br>OS X 10.11.6, macOS 10.12~macOS 10.13 |
| <b>Minimum System Requirements</b>                      | Display: 1024 x 768 XGA  |

#### Standard disclaimers

All Specifications subject to change without notice.  
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#### Footnotes:

- <sup>[1]</sup> Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
- <sup>[2]</sup> The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
- <sup>[3]</sup> 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.
- <sup>[4]</sup> Increasing the scanning resolution will limit the maximum possible scanning area.
- <sup>[5]</sup> Preprocessing time is not included.
- <sup>[6]</sup> 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.
- <sup>[7]</sup> TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system.



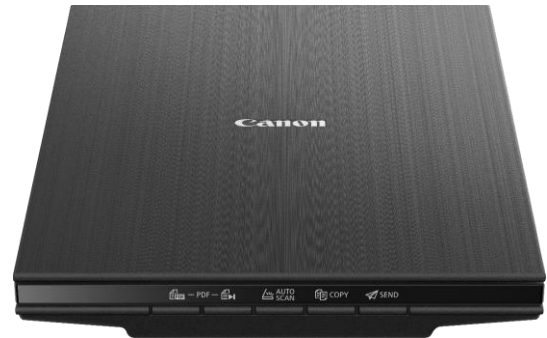
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Sales Start Date: September 2018



### PRODUCT DETAILS:

| Product Name      | Mercury Code | EAN Code      |
|-------------------|--------------|---------------|
| CanoScan LiDE 300 | 2995C010AA   | 4549292119770 |

### 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

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