



HIGH-QUALITY, FAST SCANNING MADE EASY

CanoScan LiDE 400

COLOR IMAGE SCANNER

KEY FEATURES



Vertical Scanning

Scan easily and conveniently with upright scanning to accommodate workspaces of just about any kind.



8-Second High Speed Scanning¹

Enjoy high speed scanning in as fast as 8 seconds, with the included USB Type-C™ cable. With USB Type-C™ the CanoScan LiDE 400 has one cable for data and power.

**4800_{dpi}
Maximum**

Scan both business documents and photos with **Maximum Optical Resolution²** of 4800 x 4800 dpi.



5 'EZ' Buttons lets you scan, copy, Send to Cloud³ or create PDFs (single & multi-page) at the push of a button.



With **Send to Cloud³** you can easily upload your documents and images to Cloud services like Microsoft OneDrive™ and Dropbox.®



One **USB Type-C™ Cable** carries data and power for added convenience.

CanoScan LiDE 400 COLOR IMAGE SCANNER

TECHNICAL INFORMATION

SCAN

Scanner Type	Flatbed
Scanning Method	LiDE (LED Indirect Exposure)
Scanning Element	Contact Image Sensor (CIS)
Light Source	Three-color (RGB) LED
Maximum Resolution ²	Optical: 4800 x 4800 dpi Interpolated: 19,200 x 19,200 dpi
Scanning Speed ¹	Document: Approx. 8 Seconds (300 dpi / Letter Size / Color) 4" x 6" Photo: Approx. 4 Seconds (300 dpi / Color)
Scanning Mode	Color: 48-bit internal / 48 or 24-bit external Grayscale: 16-bit internal / 8-bit external
Scanner Buttons	5 'EZ' Buttons: Auto Scan, Copy, PDF x2 (Scan Start, Scan Finish), Send
Maximum Document Size	8.5" x 11.7" (Letter / A4)

GENERAL

Connectivity	USB Type-C™
Environmental Conditions (without condensation)	Operating Temperature: 41° - 95° F Operating Humidity: 10% - 90% RH
Features	5 'EZ' Buttons, Advanced Z-lid™ Expansion Top, Auto Dust & Scratch Reduction (Windows Only), Auto Document Fix (Windows Only), Auto Scan Mode, ⁴ Digital Filing, Fading Correction (Windows Only), Grain Correction (Windows Only), Gutter Shadow Correction (Windows Only), High-Speed Scanning, ¹ Image Correction, Low Power Consumption, Multi-Page PDF, OCR (Optical Character Recognition), ⁵ One Cable For Data & Power, Send to Cloud, ³ Upright Scanning
Size / Weight	14.5" (L) x 9.9" (W) x 1.7" (H) / 3.6 lbs.
Software (Windows® / Mac® / Linux) ^{6,7,8}	CanoScan LiDE 400 Color Image Scanner Driver, IJ Scan Utility (Windows) / IJ Scan Utility Lite (Mac), Auto Scan, Document Scan, Photo Scan, Custom Scan, Stitch Scan, and OCR (Optical Character Recognition); ⁵ ScanGear MP Driver; ⁹ Quick Menu
OS Compatibility ^{6,7,8}	Computer Operating Systems: Windows: ⁶ Windows® 10, Windows 8.1, Windows 7 SP1 Mac: ⁷ Mac OS® X v10.10.5 - macOS v10.13 (High Sierra) Linux: ⁸ Requires ScanGear MP Driver Installed
Warranty ⁹	1-Year limited warranty with InstantExchange Program.

FOR MORE INFORMATION VISIT WWW.USA.CANON.COM/CONSUMER

PRODUCT INFORMATION

Model No.	CanoScan LiDE 400	Color Image Scanner	2996C002AA
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SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL VIEWSCREEN AND PRINTER OUTPUT IMAGES ARE SIMULATED.

- Color document scan speed (Color Letter / A4 300 dpi) is measured with ISO/IEC 29183 Target-A. Color photo scan speed: (Color 4" x 6" 300 dpi) is measured with ISO/JIS SCID No.2. Scan speed indicates the time measured between pressing the scan button of the scanner driver and when the on-screen status display turns off. Scan speed is measured using a USB 3.0 interface using the included USB cable on a PC, and may vary depending on system configuration, interface, software, scan mode settings and document size etc.
- Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard. Increasing the scanning resolution will limit the maximum possible scanning area.
- Internet Connection Required. Requires active Cloud service account, and required software must be installed on computer for "Send To Cloud" function to work with those services.
- Auto Scan Mode is available when scanning at a computer using IJ Scan Utility or IJ Scan Utility Lite software and selecting the 1-click feature then "Save to PC," or using the Auto Scan Mode "EZ" button on select models. Auto Scan Mode is not available in upright scanning mode.
- Extracting text from scanned images (OCR (Optical Character Recognition)) is only available when extracting text when scanning via Document, Custom, or Driver settings using IJ Scan Utility/IJ Scan Utility Lite software on a compatible operating system. For more information, please see the product User Manual.
- Operation can only be guaranteed on a PC with pre-installed Windows 10, Windows 8.1, Windows 7 SP1.
- Internet Connection required during software installation. For full compatibility macOS v10.12.1 or later is recommended.
- Scanning on the Linux operating systems requires "ScanGear MP for Linux" scanner driver installed. Certain exceptions may apply.
- Warranty programs are subject to certain conditions and restrictions. See www.usa.canon.com/support for details.

