# Canon CanoScan LiDE 400(2996C010) Canon CanoScan LiDE 400 - Flatbed scanner - A4/Letter - 4800 dpi x 4800 dpi - USB 2.0

Sophisticated and stylish in design, this high-speed scanner expertly produces high-resolution copies of any document, photo or book

## Key Selling Points

Superior scanner with exceptional speed, quality and style Impressively fast and sharp Space-saving design Improved accuracy Easy and instant Smart connectivity

#### **Product Features**

Superior scanner with exceptional speed, quality and style

A premium flatbed scanner with enhanced speed and high-resolution capability generously saves space, power and time. The sophisticated design, compact, upright stand and single USB Type-C powered connection are ideal for home or office use.

Impressively fast and sharp

Efficiently create high-resolution 4800 x 4800 dpi scans of your photos or documents in just 8 seconds, courtesy of Canon's LiDE technology.

Space-saving design

Free valuable desk space with the upright scanning and storage option. The classy design of this compact scanner will adapt effortlessly to a home or office environment.

Improved accuracy

Produce and access highly accurate scans with a single button. Bulky documents up to 21mm thick can also be expertly scanned using the double hinge Z-Lid feature.

Easy and instant

Work fast with the EZ buttons that allow you to instantly Auto Scan,copy,email,and produce PDFs,plus an additional fifth EZ button to complete multi-page PDFs.

Smart connectivity

Scan confidently through a convenient USB Type-C connection. Simply plug into a PC or laptop and scan in seconds, without relying on a power outlet.

### Main Specifications

Product Description	Canon CanoScan LiDE 400 - flatbed scanner - desktop - USB 2.0
Device Type	Flatbed scanner - desktop
Interface Type	USB 2.0
Scan Element Type	Contact Image Sensor (CIS)
Light Source	3-colour RGB LED
Additional Functions	Scan to cloud
Max Supported Document Size	216 x 297 mm
Input Type	Colour
Grayscale / Color Depth	16-bit (64K grey levels) / 48-bit colour
Grayscale / Color Depth (External)	8-bit (256 grey levels) / 48-bit colour
Optical Resolution	4800 dpi x 4800 dpi
Interpolated Resolution	19200 dpi
Max Document Size	216 mm x 297 mm

Supported Document Type	Plain paper, bulk objects (such as books, magazines and other bound materials)
System Requirements	Microsoft Windows 7, Microsoft Windows 7 SP1, Windows 8.1, Windows 10, Apple MacOS X 10.12 - 10.13, Apple MacOS X 10.11.6
Dimensions (WxDxH)	25 cm x 36.5 cm x 3.9 cm
Weight	1.7 kg

# Extended Specification

### General

Interfaces

Type	Flatbed scanner - desktop
Interface Type	USB 2.0
Additional Functions	Scan to cloud
Max Supported Document Size	216 x 297 mm
Scanner	
Input Type	Colour
Grayscale Depth	16-bit (64K grey levels)
Grayscale Depth (External)	8-bit (256 grey levels)
Colour Depth	48-bit colour
Colour Depth (External)	48-bit colour
Optical Resolution	4800 dpi x 4800 dpi
Interpolated Resolution	19200 dpi
Scan Element Type	Contact Image Sensor (CIS)
Bulb / Light Source Type	3-colour RGB LED
Control Panel Buttons Functions	Copy, AutoScan, PDF
Scanner Speed Details	8 sec/scan - colour - A4 - 300 dpi 4 sec/scan - colour - 4x6 - 300 dpi 7 sec/scan - preview 25.4 ms/line - colour - 4800 dpi 14.8 ms/line - colour - 2400 dpi 6.6 ms/line - colour - 1200 dpi 3.8 ms/line - colour - 600 dpi 1.7 ms/line - colour - 300 dpi 8.2 ms/line - greyscale - 4800 dpi 4.3 ms/line - greyscale - 2400 dpi 2.2 ms/line - greyscale - 1200 dpi 1.3 ms/line - greyscale - 600 dpi 1.7 ms/line - greyscale - 300 dpi
Scanner Features	5 EZ Buttons, Auto Document Fix, Auto Scan Mode, Auto Photo Fix, Advanced Z-lid Expansion Top
Media Handling	
Max Document Size	216 mm x 297 mm
Supported Document Type	Plain paper, bulk objects (such as books, magazines and other bound materials)
Expansion / Connectivity	

USB 2.0 - Type C

### Miscellaneous

Included Accessories Stand

Cables Included 1 x USB cable

Power

Power Consumption Operational (Standby)

4.5 Watt

Power Consumption Stand by 0.3 Watt

Software / System Requirements

Software Included

Drivers & Utilities

OS Required

Microsoft Windows 7, Microsoft Windows 7 SP1, Windows 8.1, Windows 10, Apple

MacOS X 10.12 - 10.13, Apple MacOS X 10.11.6

Dimensions & Weight

Width 25 cm

Depth 36.5 cm

Height 3.9 cm

Weight 1.7 kg

**Environmental Parameters** 

Min Operating Temperature 5°C

Max Operating Temperature 35 °C

Humidity Range Operating 10 - 90% (non-condensing)

### What's in the box

Canon CanoScan LiDE 400 USB cable Stand Drivers &Utilities

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