

CanoScan LiDE 120

Affordable, easy home scanner

Easily capture high resolution photos and documents at home with this affordable, stylish and compact scanner. Enjoy quick and direct scanning to cloud services using your PC.



CanoScan LiDE 120

you can

- Enjoy high resolution scans up to 2400 x 4800 dpi with CIS sensor
- Capture photos with exceptional detail and accurate colours thanks to 48-bit internal colour depth
- Save time with 300 dpi A4 colour scan delivered in just 16 seconds
- Experience the freedom to scan directly to cloud services using your PC
- Operate effortlessly thanks to 4 EZ one-touch buttons
- Enhance text, graphics and images separately in scanned documents using Auto Document and Photo Fix technology
- Instant document recognition with one click using Auto Scan
- Power and connect using a single USB cable to minimise desk clutter

Product Range



CanoScan 9000F Mk II CanoScan LiDE 220

CanoScan LiDE 120

CanoScan 9000F Mk II



CanoScan LiDE 220



CanoScan LiDE 120

















Technical Specifications

CanoScan LiDE 120

Туре	Flatbed Scanner		
Scanning element	CIS		
Light source	3-colour (RGB) LED		
Optical resolution	2400 x 4800dpi ^[1]		
Selectable resolution	25 - 19200dpi		
Interface	Hi-Speed USB 2.0		
Scanning gradation (colour)	48bit 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)	3.7 msec/line (300 dpi), 16.7 msec/line (2400dpi) ^[2]		
Scanning speed (greyscale)	3.7 msec/line (300 dpi), 5.6 msec/line (2400dpi) ^[2]		
Scan speed (A4, 300dpi, Colour)	Approx. 16 sec ^[3]		
Software included	Scan Utility, Quick Menu, My Image Garden		
Power supply	Supplied via USB port		
Power consumption	approx. 2.5W (in operation, maximum) approx. 1.5W (standby) approx. 11mW (suspend)		
Dimensions	250 x 370 x 40 mm		
Weight	1.6kg		
Operating range (temperature)	5 - 35 ℃		
Operating range (humidity)	10 - 90 %RH, without condensation formation		
Supported Operating Systems	Windows 8.1 / 8 / 7 / Vista SP1 & SP2 / XP SP3 32-bit Mac OS X v10.6.8 or later		

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- [1] Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard. When scanning in high resolution, the scan size is restricted.
- [2] The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.
- [3] Colour document scan speed is measured with ISO/IEC 24735 Annex C Test Chart A. 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.

Standard disclaimers:

All Specifications subject to change without notice.

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Positioning: For those who want easy, affordable high resolution scanning at home

Sales start date: September, 2014

Product Details:

Model Name	Mercury Code	EAN Code	Recommended Retail Price
LiDE 120 EMEA	9622B010AA	4549292013344	<fill in="" local="" rrp="" your=""></fill>

Measurement / Logistic Information:

Package Style	Q'ty of the item	Size (L x W x H mm)	Weight (G/N kg)
Individual	1	456 x 91 x 314	2.5 / 1.6
Pallet (Upper)	72	914 x 1,094 x 952	187.2 / 115.2
Pallet (Bottom)	72	914 x 1,094 x 952	187.2 / 115.2

What's in the box?

- Scanner unit CanoScan LiDE 120
- USB cable
- Setup CD-ROM, Manuals and other documents (CD only for Windows)

