

CanoScan 9000F Mark II

Professional scanning
with up to 9600dpi
resolution and high
speed film scanning

This professional film, photo, slide and document scanner offers simple, fast and versatile scanning of exceptional quality with zero warm-up, one-touch operation and auto image correction.



CanoScan 9000F Mark II

you can

- Professional film, photo, slide and document scanner
- High quality scanning: 9600x9600dpi for film, 4800x4800dpi for photos and documents
- Fast photo and document scanning: approx. 7 sec for A4 colour at 300dpi
- High speed film scanning: approx. 18 sec for 35mm negative at 1200dpi
- Versatile handling: 12x35mm filmstrip, 4x35mm mounted slides and 120 format film max. 6x22cm (filmstrip only)
- Auto image correction: Integrated FARE Level 3 removes dust, scratches and corrects fading
- Simple one-touch operation via 7 EZ buttons
- Zero warm-up and lower power consumption with White LED
- Scan to your Evernote or Dropbox cloud service
- Easily create multipage secure PDFs

Product Range



CanoScan 9000F Mark II



CanoScan LiDE 700F



CanoScan LiDE 210

CanoScan 9000F Mark II

CanoScan LiDE 700F
CanoScan LiDE 210
CanoScan LiDE 110

Canon

9600
x 9600 dpi



35mm Film

SCAN
approx.
7 sec.
Colour/A4/300dpi



EZ Buttons



PDF

General Specifications

Type	Flatbed Scanner with Film Adaptor Unit
Scanning element	CCD 12-line colour
Light source	White LED
Optical resolution	9600 × 9600dpi (film) ^[1] 4800 × 4800dpi (photo and document) ^[1]
Selectable resolution	25 - 19200dpi
Interface	Hi-Speed USB
Scanning gradation (colour)	48bit input -> 48/24 bit output
Scanning gradation (greyscale)	48bit input -> 16bit (Film scanning only)/8bit output
Maximum document size	A4/Letter [216 x 297mm]
EZ-Scan Buttons	7 buttons (PDFx4, AUTO SCAN, COPY, E-MAIL)
Preview speed	Approx. 3 sec ^[2]
Scanning speed (colour)	1.2 msec./line (300 dpi), 12.1 msec/line (4800dpi) ^[4]
Scanning speed (greyscale)	1.2 msec./line (300 dpi), 12.1 msec/line (4800dpi) ^[4]
Scanning speed (B&W)	1.2 msec./line (300 dpi), 12.1 msec/line (4800dpi) ^[4]
Scan speed (A4, 300dpi, Colour)	Approx. 7 sec ^[3]
Film Handling	35mm strip (negative/positive): 12 frames 35mm slides (negative/positive): 4 frames 120 format film max 6 x 22cm (filmstrip only)

Software included	ScanGear, Scan Utility, My Image Garden
Power supply	AC 100-240V, 50/60 Hz
Power consumption	Approx. 15W (in operation, maximum) Approx. 0.9W (standby) Approx. 0.5W (off - suspend)
Dimensions	Approx. 270x480x111 mm
Weight	Approx. 4.6kg
Operating range (temperature)	10-35°C
Operating range (humidity)	10% to 90% RH (20% to 80% RH for film scanning), without condensation formation
Supported Operating Systems	Windows 8 (32 and 64bit) Windows 7 SP1 (32 and 64bit) Windows Vista (32 and 64bit) Windows XP SP3 (32bit) Mac OS X 10.6.8 - 10.8

Footnotes

[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 (maximum optical resolution for A4 scan is 3800dpi). [2] Pre-processing time 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. [4] The fastest speed in Hi-Speed USB on Windows PC. Transfer time to computer is not included.

Standard disclaimers

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Sales start date: April 2013
Positioning: High-quality film, photo and document scanner for professionals and advanced amateurs

Product	Mercury Code	EAN Code	Recommended Retail Price
CanoScan 9000F Mark II	6218B008AA	4960999901466	£229

Logistics information

Pack Description	Qty	Dimensions (L x W x H in mm)	Weight (Net/Gross in kg)
Individual	1	568 x 188 x 381	4.6/7.45
Pallet (Upper)	20	960 x 1142 x 769	149/151.5
Pallet (Bottom)	30	960 x 1142 x 1153	223.5/225.5

What's in the box?

- CanoScan 9000F Mark II Scanner
- Power cable
- USB cable
- 35mm Film Adaptor Unit
- Slide Adaptor Unit
- 120 Film Adaptor Unit
- Software and Setup CD ROM
- Warranty sheet