

# P-150M

Portable scanner  
for Mac users.

you can

Introducing an ultra-compact, multi-platform scanner for SOHO users and mobile executives. Meet the industry's smallest, fastest and most portable A4 duplex scanner for Mac users: the P-150M from Canon.



### Great in the office and on the move.

Attractively-designed, with a black piano finish, this ultra-compact mobile scanner has convenient USB-powered operation, which makes it ideal for Mac users on the move, as well as great in the office or at home.

### A real productivity driver.

With duplex scanning up to 30ipm and a large 20-sheet automatic document feeder, the innovative P-150M dramatically speeds processing.

### Flexible and user-friendly.

The cutting edge modern design of the P-150M with its ease-of-use and unique built-in CaptureOnTouch Lite software for one-touch scanning delivers true plug-and-scan flexibility and simplicity.

### Revolutionary features and benefits include:

- Speedy USB-powered duplex scanning up to 15ppm / 30ipm
- Attractive black finish with ultra compact design that's easy to carry
- True plug-and-scan with built-in CaptureOnTouch Lite software
- Class-leading with large 20-sheet automatic feeder
- Superb colour image quality
- Money-saving energy efficiency
- Mac TWAIN driver for simple integration with Mac imaging applications
- Multi-platform use on PC, Mac and Linux
- Easy one-touch scanning:
  - Scan-to-iPhoto – the Mac-based picture management application
  - Scan-to-Evernote – the cloud-based data management solution

  
imageFORMULA

  
product  
design  
award  
2010

**Canon**

# Specifications: imageFORMULA P-150M scanner

Type	Desktop Type Sheet Fed Scanner	
Document Reading Sensor	CMOS CIS 3 Line Sensor	
Optical Resolution	600dpi	
Light Source	RGB LED	
Reading Side	Front / Back / Duplex	
Interface	High Speed USB 2.0	
Dimensions	Tray Closed: 280 (W) x 95 (D) x 40 (H) mm Tray Opened: 280 (W) x 222.7 (D) x 202.2 (H) mm	
Weight	Approx. 970g	
Power Requirements	USB Cable Only: 5VDC, 0.5A USB Cable and Power Supply: USB Cable 5VDC, 1A Using Optional AC Power Adaptor 6VDC, 0.8A	
Power Consumption	Scanning: 5W (2 USB cables), 2.5W (1 USB cable) Sleep Mode: 1W Power Turned Off: 0.1W	
Operating Environment	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH	
Environmental Compliance	RoHS and ENERGY STAR	
<b>READING SPEED*</b> (200dpi, A4, Portrait)**	With 2 USB Cable / AC Adaptor	With 1 USB Cable
	B & W Greyscale Colour	15ppm / 30ipm 15ppm / 30ipm 10ppm / 20ipm
<b>DOCUMENT SPECIFICATIONS</b>	Width 50.8 - 216mm	
	Length 70 - 256mm	
Thickness	Automatic Feeding - 52 - 128g/m <sup>2</sup> (0.06 - 0.15mm) (Embossed Card / Thick Card Scanning Not Supported)	
Paper Separation	Separation Pad	
Feeder Capacity	20 sheets (64g/m <sup>2</sup> )	
<b>OUTPUT</b>	Resolution 150 x 150dpi, 200 x 200dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi	
	Mode Black and White, Error Diffusion, Advanced Text Enhancement (II), 256-level Grayscale (8-bit), 24-bit Colour, Auto Colour Detection	

<b>PRODUCT FEATURES</b>	Deskew, Auto Page Size Detection, Double Feed Detection (by Length), Skip Blank Page, Text Orientation Recognition, Colour Dropout (RGB) / Enhancement (Red), Moiré Reduction, Edge Enhancement, Preset Gamma Curve, Prescan, Scan Area Setting, Prevent Bleed Through / Remove Background, Separate Front & Back Settings, Continuous Scanning
<b>BUNDLED SOFTWARE</b> <b>For MAC OS X***</b>	TWAIN Driver for MAC, CaptureOnTouch, CaptureOnTouch Lite (Built-in), PageManager, Presto! BizCard Reader
<b>For Windows</b>	ISIS / TWAIN Drivers for Windows 2000 / XP PRO / Vista / 7, CaptureOnTouch
Options	AC Power Adaptor, Soft Carrying Case
Consumables	Separation Pad, Feed Roller Unit
Suggested Daily Duty Cycle	Approx. 500 scans / day
<p>* Actual scanning speed may vary depending on your system configuration and Mac specification  ** The P-150M is capable of the same scanning speeds at 300dpi when scanning in B&amp;W and Grayscale  *** Supports Mac OS X 10.4.11 - 10.6.3 or later.</p> <p>Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice.™ and ®: All company and / or product names are trademarks and / or registered trademarks of their respective manufacturers in their markets and / or countries.</p>	



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