

P-150

The NEW
imageFORMULA
scanner.

you can

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



Great in the office and on the move.

An ultra-compact design and easy USB-based power makes it ideal for users in the office, on the road or at home.

A real productivity driver.

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

Flexible and user-friendly.

The cutting edge modern design of the P-150 with its ease-of-use and built-in 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
- Ultra compact and easy to carry
- True plug-and-scan with built-in software
- Class-leading 20-sheet automatic feeder
- Superb colour image quality
- Money saving energy efficiency
- Stylish black-silk finish design
- TWAIN and ISIS driver for flexible connectivity
- Powerful OCR processing for fast keyword searching


imageFORMULA

Canon

Specifications: imageFORMULA P-150 scanner

Document Reading Sensor	CMOS CIS Sensor	
Optical Resolution	600dpi	
Light Source	RGB LED	
Reading Sides	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 & Power Supply; USB Cable: 5VDC, 1A; Using Optional AC Power Adapter: 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	
READING SPEED* (200dpi, Portrait, A4)**	with 2 USB Cables / AC Power Cable	with 1 USB Cable
	B & W 15ppm (Simplex) / 30ipm (Duplex)	12ppm (Simplex) / 14ipm (Duplex)
	Greyscale 15ppm (Simplex) / 30ipm (Duplex)	12ppm (Simplex) / 14ipm (Duplex)
	Colour 10ppm (Simplex) / 20ipm (Duplex)	10ppm (Simplex) / 10ipm (Duplex)
DOCUMENT SPECIFICATIONS	Size Width - 50.8 - 216mm Length - 70 - 356mm	
	Thickness Automatic Feeding - 52 - 128g/m ² (0.06 - 0.15mm) (Embossed Card / Thick Card Scanning Not Supported)	
	Paper Separation Separation Pad	
	Feeder Capacity 20 sheets (64 g/m ²)	
	Output Resolution 150 x 150dpi, 200 x 200dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi	
OUTPUT MODE	Binary B&W / Error Diffusion / Advanced Text Enhancement II	
	Greyscale 8bit (256 level) Greyscale	
	Colour 24bit Colour	

PRODUCT FEATURES	Image Processing	Auto Page Size Detection & Deskew Skip Blank Page Text Orientation Recognition Auto Colour Detection Colour Dropout (RGB) / Enhancement (Red) Moire Reduction Prevent Bleed Through / Remove Background Batch Separation Scan Area Setting Edge Emphasis Prescan
	Device	Rapid Recovery System Double Feed Detection by Length
BUNDLED SOFTWARE	ISIS / TWAIN Drivers (Windows 2000 / XP Pro / XP Home / Vista / 7) CaptureOnTouch, CaptureOnTouch Lite (Built-in), Nuance PaperPort, Presto! BizCard Reader	
Options	AC Power Adapter, 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 PC specifications ** The P-150 is capable of the same scanning speeds at 300dpi when scanning in B&W or Greyscale</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 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>		



Canon Electronics Inc.
www.canon.com

Canon Europa
www.canon-europe.com

English Edition 0139W979
© Canon Europa 2009 (1009)