

Canon

 imageFORMULA
P-208II

Scan-tini 



ULTRA-COMPACT AND EASY-TO-USE PERSONAL DOCUMENT SCANNER

The Canon imageFORMULA P-208II Scan-tini personal document scanner's ultra-compact size and robust features make it ideal for mobile use at home, in the office, and virtually anywhere in between. It can be moved from location to location as easily as it moves paper-based information to Windows[®] and Mac[®] devices, and beyond.

WIDE VARIETY OF USES

The P-208II scanner is ideal for stationary users and "road warriors" in professional services, financial services, healthcare, and additional areas. It provides general purpose scanning of various items, including receipts, business cards, photographs, bills, contracts, reports, letters, plastic cards, and more. Whether used at home, in the office, or on the go, the device can help improve personal efficiency, organization, and productivity.

CONVENIENT AND PORTABLE

Powered by a single USB cable when connected to a computer, the P-208II scanner helps to reduce cable clutter allowing for a quick scanning process. Users can benefit from its small, lightweight size, and flexibility to scan items with ease, while fitting into a briefcase or bag for easy portability.

EASY USE

Upon connecting to a computer, the P-208II scanner lets users "Plug-and-Scan," without needing to install drivers or applications. Also, a single click can automatically adjust multiple feature settings to easily deliver the best scanned image. The bundled

Canon CaptureOnTouch software enables users to configure routine jobs for quick and easy one-touch access. It can also send scanned images directly to third-party cloud applications,* such as Evernote™, Microsoft® SharePoint®, Google Drive™, SugarSync, OneDrive, and Dropbox. This scanner is also bundled with ISIS® and TWAIN drivers for easy integration with third-party capture or content management systems.

FLEXIBLE OPERATION

The P-208II scanner is capable of scanning both sides of an item at the same time, in colour or black and white. It can handle a wide variety of document types, including thick or thin documents, and plastic or embossed cards. This scanner can also handle long documents and detect when double-feeds occur to help ensure that no data is lost. An optional wireless capability** broadens connectivity choices. When combined with the optional WU10 Wireless Adapter and Battery Pack, the scanner not only works wirelessly in Windows and Mac environments, but also with iPad®, iPhone®, iPod touch®, and Android™ devices using the free downloadable Canon CaptureOnTouch Mobile app.▲

ROBUST FEATURES

For maximum image quality, the P-208II scanner includes features to help improve text legibility of hard-to-scan documents. The Auto Resolution setting is useful for scanning mixed batches of documents and photographs, automatically adjusting the resolution to improve image quality and reduce file size. Other features include the ability to optimize images of scanned photographs, and Optical Character Recognition (OCR), to help convert paper-based documents into digital information that can easily be searched, stored, and shared.

ENVIRONMENT IN MIND

The P-208II scanner meets ENERGY STAR® guidelines for energy efficiency and complies with both the EU RoHS and WEEE directives for the reduction of hazardous substances and waste products.▲▲

SPECIFICATIONS

Type:	Personal Document Scanner	
Document Feeding:	Automatic or Manual	
Document Size		
Width:	2.0" – 8.5"	
Length:	2.8" – 14.0"	
Document Weight:	14 – 34 lb. Bond Plain Paper	
Feeder Capacity:	10 Sheets	
Greyscale:	8-bit	
Colour:	24-bit	
Light Source:	RGB LED	
Scanning Element:	Contact Image Sensor (CMOS)	
Scanning Modes:	Colour, Greyscale, Black and White	
Optical Resolution:	600 dpi	
Output Resolution:	150/200/300/400/600 dpi	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 8 ppm	Up to 16 ipm
Greyscale:	Up to 8 ppm	Up to 16 ipm
Colour:	Up to 8 ppm	Up to 16 ipm
Interface:	Hi-Speed USB 2.0	
Supported OS:	Windows XP [32-bit SP3 and 64-bit SP2 (WOW)], Vista [32-bit SP2 and 64-bit SP2 (WOW)], Windows 7 [32-bit and 64-bit (WOW)], Windows 8 [32-bit and 64-bit (WOW)], Windows 8.1 [32-bit and 64-bit (WOW)], Mac OS X 10.6-10.10	
Dimensions		
(H x W x D):	1.5" x 12.3" x 2.2"	
Weight:	1.3 lb.	
Power Consumption:	2.5 W or less (Sleep Mode: 1.5 W or less)**	
Suggested Daily Volume:	100 Scans†	

Bundled Windows Software:	ISIS/TWAIN Driver, CaptureOnTouch, CaptureOnTouch Lite (built-in), Presto! BizCard, Evernote
Bundled Mac Software:	TWAIN Driver, CaptureOnTouch, CaptureOnTouch Lite (built-in), Presto! BizCard, Evernote
Options:	WU10 Wireless Adapter and Battery Pack, Canon CaptureOnTouch Mobile (available from the App Store™ or from the Google Play Store), Carrying Case, Separation Pad
Other Features:	Auto Colour Detection, Auto Page Size Detection, Auto Resolution, Background Smoothing, Deskew, Edge Emphasis, Moiré Reduction, Photograph Corrections, Prevent Bleed-Through/Remove Background, Shadow Cropping, Skip Blank Page, Text Enhancement, Text Orientation Recognition, Three-Dimensional Colour Correction, Double-Feed Detection, User Preferences
Item Number:	9704B007

* Subscription to a third-party cloud service required. Subject to third-party cloud service providers terms and conditions.

** Wireless scanning requires a working network with wireless 802.11 b/g/n capability. Wireless performance may vary based on terrain and distance between the scanner and wireless network clients.

▲ CaptureOnTouch Mobile is available at the App Store™ or Google Store. CaptureOnTouch Mobile works with iOS 4.3 or later, Android 2.3.3 or later.

▲▲ The facts and product statistics about EU RoHS and WEEE were obtained from Canon Electronics Inc. as of 2015.

■ Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 200 dpi, with one USB cable and AC adapter; one USB 3.0 cable; or, two USB 2.0 cables. Actual processing speeds may vary based on PC performance and application software.

■ Power consumption varies depending on the USB/AC adapter configurations used.

† Calculations based on scanning speed and assumed daily time of use.

