

**Canon**

 **imageFORMULA**  
**P-208II**



## SUPER-COMPACT MOBILE SCANNER FOR USE ANYWHERE, ANYTIME

The smallest and lightest member of the Canon lineup, this ultra-portable mobile scanner comes equipped with ADF, making high-performance scanning possible virtually anywhere.



**Win&Mac**  
Hybrid



This scanner is not just for the office. Its lightweight, compact design makes it ideal for use in the home or anywhere you happen to find yourself. Though mobile, it allows one-pass duplex scanning and comes equipped with ADF. What's more, ease of use is enhanced by the new CaptureOnTouch, which makes for even more intuitive operation.

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# TRUE MOBILE SCANNING, WHENEVER AND WHEREVER YOU NEED IT

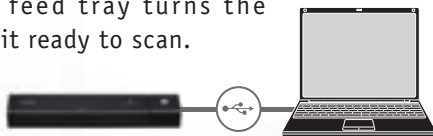
It offers a full range of functions in one compact package.

## ■ Outstandingly portable and ADF-equipped

The P-208II now comes equipped with ADF that can hold up to 10 documents. With its compact design, this lightweight scanner — weighing just 600g and measuring 12.30 x 2.19 x 1.57" (312.5 x 55.5 x 40mm) — is small enough to fit neatly into a bag for quick and easy use wherever you go.

## ■ Plug & Scan

There is no need to install any driver software or scanning application on your PC as the pre-installed scanning utility, CaptureOnTouch Lite, provides plug-and-scan capabilities. Simply opening the feed tray turns the scanner on and makes it ready to scan.



## ■ High-Quality One-Pass Duplex Scanning



	Simplex (ppm)		Duplex (ipm)	
	B&W/Grayscale	Color	B&W/Grayscale	Color
200dpi	8	8	16	16
300dpi	8	6	16	12

*\*A4, Portrait, using USB 2.0*



## ■ USB Powering

For enhanced portability, it now comes loaded with a USB bus power drive that makes scanning possible without an AC/DC adaptor. You can scan wherever and whenever the need arises using a single USB cable that packs away neatly when the job is done.



# BUNDLED SOFTWARE

## Enhanced ease of use and intelligibility

### ■ CaptureOnTouch



#### ● Now more intuitive and more convenient

The TOP screen is laid out panel-style with large icons, allowing more intuitive operation. The items on the setup screen have also been scaled down to give a simple design. Two scanning methods are available to satisfy a variety of needs including adhoc and daily scanning. As well as "Standard Scanning" where scanning mode and output mode can be separately configured, there is "Scanning Shortcut" where the specific scanning mode and output method are preconfigured, allowing one-click operation. It's also possible to edit scanned images, eliminating the need to redo a scan if the scanned data differs from the image that you want to save. What's more, you can scan to up to three outputs concurrently.



## Variety of Image Processing Options

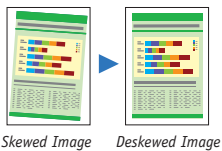
### ● Full Auto Mode

A Full Auto Mode is available with the color mode, page size, resolution, and text orientation automatically determined based on the contents of the document. This mode allows you to scan documents that contain pages of varying type under conditions that best suit each type. The mode also includes the Skip Blank Page function for efficient scanning of only the necessary pages.

### ● Auto Color Detection

This function automatically determines which documents of a mixed batch should be saved in color, grayscale or B&W, so it's no longer necessary to separate B&W and color documents prior to scanning.

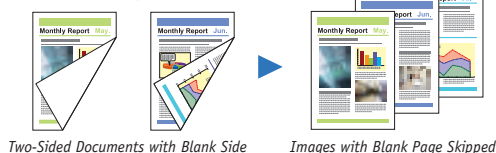
### ● Des skew



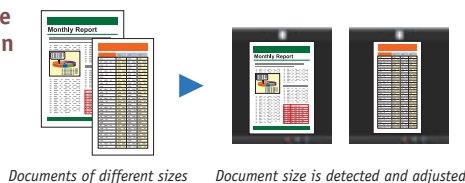
### ● Picture Mode

Use the picture scanning mode to reproduce gradation in color more accurately in scanned image.

### ● Skip Blank Page



### ● Auto Size Detection



### ■ CaptureOnTouch Lite

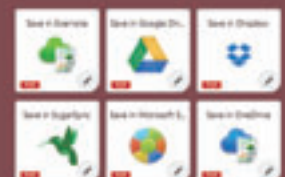


As this is preinstalled, plug-and-scan is now available without having to install any driver software. Employing the same panel-style GUI as CaptureOnTouch, CaptureOnTouch Lite offers editing capability and intuitively understands what is required. What's more, the standard functions of CaptureOnTouch can be used in exactly the same way for a trouble-free scanning experience. Additional plug-ins can also be used to support various outputs.



## Enhanced Cloud Connectivity

Connection to cloud-based services is now even more comprehensive. In addition to Evernote, SharePoint and Google Drive, scanning destinations have been expanded to include SugarSync, OneDrive and Dropbox.





## Other Software

Presto!  
**BizCard**

Windows  
Mac OS

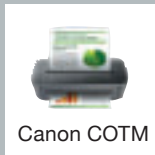
Presto! BizCard lets you scan business cards to convert and organize important contact information into a searchable database.

EVERNOTE

Windows  
Mac OS

Evernote is a cloud based data management application. The CaptureOnTouch software comes equipped with an option to send and store data (scanned images, photos, memos, etc.) to the Evernote server.

## CaptureOnTouch Mobile



Canon COTM

CaptureOnTouch Mobile is scanning software for smartphones and tablets that can be used when a WU10 optional wireless unit is connected to the scanner. Using this software, you can easily scan images from a wirelessly connected scanner, and then upload them to a cloud service. Available through App Store and Google Play.



## Optional Wi-Fi unit

The WU10 unit's built-in battery allows you to use the scanner in locations where there is no power source. In addition, the Wi-Fi connection that comes with the unit enables scanning using a smartphone or tablet rather than a PC. IEEE 802.11b/g/n (2.4GHz) compatible.

## P-208II Specifications

Type	Desktop sheet-fed scanner	
Document size	Plain paper	Width: 50.8 to 216 mm (2 to 8.5") Length: 70 to 356 mm (2.76 to 14")
	Postcard	Width: 88.9 to 108 mm (3.5 to 4.25") Length: 127 to 152.4 mm (5 to 6")
	Business card	Width: 49 to 55 mm (1.93 to 2.17") Length: 85 to 91 mm (3.35 to 3.58")
	Card (ISO/IEC compliant)	54 mm x 86 mm (2.1 x 3.4")
Document thickness and weight	Plain paper	0.06 to 0.22 mm (0.0024 to 0.0087") 52 to 209 g/m <sup>2</sup> (14 to 55 lb bond)
	Postcard	0.15 to 0.4 mm (0.0059 to 0.0157") 128 to 300 g/m <sup>2</sup> (34 to 80 lb bond)
	Business card	0.15 to 0.45 mm (0.0059 to 0.0177") 128 to 380 g/m <sup>2</sup> (34 to 58 lb bond)
	Card (ISO/IEC compliant)	0.76 mm (0.03") or less Up to 1.4 mm (0.055") for embossed cards
Document feeding method	Automatic	
Scanning sensor	Contact image sensor	
Light source	LED	
Scanning side	Simplex/Duplex	
Scanning modes	Black and White, 256-level Grayscale, Advanced Text Enhancement II, 24-bit Color	
Scanning resolution	150 x 150 dpi, 200 x 200 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi	
Scanning speed <sup>*1, *2</sup>	B&W/Grayscale	200 dpi/300 dpi: 8 ppm (Simplex), 16 ipm (Duplex)
	Color	200 dpi: 8 ppm (Simplex), 16 ipm (Duplex) 300 dpi: 6 ppm (Simplex), 12 ipm (Duplex)
Interface	Hi-Speed USB 2.0	
Scanner driver/Software	Windows: ISIS/TWAIN Driver, CaptureOnTouch, CaptureOnTouch Lite (Built-in), Presto! BizCard, Evernote <sup>*3</sup>	
	Mac: TWAIN Driver, CaptureOnTouch, CaptureOnTouch Lite (Built-in), Presto! BizCard, Evernote <sup>*3</sup>	
Dimensions (W x D x H)	Feed tray closed	312.5 x 56.5 x 40 mm (12.3 x 2.23 x 1.57")
	Feed tray open	312.5 x 89.5 x 40 mm (12.3 x 3.53 x 1.57")
Weight	Approximately 600 g (1.3 lb)	
Power supply	Supply from USB (500mA)	
Power consumption	When connecting with USB cable	2.5 W or less
	Sleep mode	1.5 W or less
	Power OFF	0.1 W or less
Operating environment	Temperature	10°C to 32.5°C (50°F to 90.5°F)
	Humidity	25% to 80% RH
Options/Consumables	WU10, Carrying Case, Separation Pad	

\*1 Scanning speed may vary depending on PC environment, scanner settings, and other factors.

\*2 When scanning in duplex mode using only USB 2.0 bus power, power consumption on the scanner may fluctuate depending on the type of document being scanned and the processing load on the scanner. In such cases, the scanning speed may vary.

\*3 Installed via Internet connection.

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