



Mobile Document Scanner



imageFORMULA P-215II Scan-tini Mobile Document Scanner

The imageFORMULA P-215II Scan-tini mobile document scanner is an ideal solution for both Windows and Mac environments. Complete with a built-in card scanner, the P-215II scanner's compact size, simple use, and high-quality imaging bring sophistication to mobile information capture, storage, and collaboration.

Wide Variety of Applications

The P-215II scanner was designed to improve personal productivity and efficiency anywhere, from home offices, to classrooms, even traveling in between. It can help meet the document capture needs of stationary users and "road"

warriors" in healthcare, legal services, financial services, and many other areas. Users can conveniently execute general purpose distributed scanning tasks and help reduce paper in the process.

Compact and Convenient

At 11 inches long and weighing just over two pounds, the P-215II scanner incorporates an automatic document feeder (ADF) and card scanner in its sleek design. Bringing the power of document capture to any workspace, the portable P-215II scanner also fits easily into a briefcase.

Simple to Use

Upon connecting to a computer, the P-215II scanner has a "Plug-and-Scan" capability, allowing users to initiate scanning without installing drivers or applications. Users can also simplify scan tasks by configuring routine scan jobs for quick and easy one-touch access. And the scanner even includes a mode whereby a single click can automatically adjust multiple feature settings to deliver optimal images.

Maximum Image Quality

The P-215II scanner includes features to help improve the legibility of hard-to-scan documents, even those with dark backgrounds, as well as to trim, straighten, and remove shadows from scanned images. Another setting is useful for scanning mixed batches of documents and photographs, automatically adjusting the resolution to improve image quality.

Productive and Flexible

plastic or embossed cards.

The P-215II scanner is powered via a single USB cable connected to a computer, and it can scan both sides of an item at the same time, which helps save time.

To complement the ADF, this scanner also includes an integrated card scanner capable of handling

An optional wireless capability broadens connectivity. When combined with the optional WU10 Wireless Adapter and Battery Pack,

the scanner not only works wirelessly with Windows and Mac, but also with iPad*, iPhone*, iPod touch*, and Android™ devices via the free, downloadable Canon CaptureOnTouch Mobile app.▲■





Compatible and Comprehensive

The P-215II scanner includes Windows ISIS*/TWAIN drivers and a Mac TWAIN driver-industry-standard interfaces-for easy scanner integration with third-party applications and easy device sharing between Windows and Mac users. With an intuitive user interface, the bundled CaptureOnTouch software can improve collaboration, scanning directly to cloud applications such as Evernote, Microsoft SharePoint[®], and Google Docs[™]. †

Environment in Mind

The P-215II 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

Personal/Mobile Document Scanner Type:

Document Feeding: Automatic, Manual

Document Size

2.0" - 8.5" Width: Length: 2.8" - 14.0" Up to 39.4" Long Document Mode:

Document Weight

14 - 34 lb. Bond Automatic Feeding: Feeder Capacity: Up to 20 Sheets

Greyscale: 8-bit Colour: 24-bit **Light Source: RGB LED**

Scanning Element: Contact Image Sensor (CMOS) Colour, Greyscale, Black and White Scanning Modes:

Colour Dropout: RGB Optical Resolution: 600 dpi

150/200/300/400/600 dpi Output Resolution: Scanning Speeds' Simplex Black and White: Up to 30 ipm Up to 15 ppm Greyscale: Up to 15 ppm Up to 30 ipm Up to 10 ppm Up to 20 ipm Colour:

Interface: USB 2.0, USB 3.0

Supported OS: Windows XP Service Pack 3 or later, Windows XP x64 Edition Service Pack 2 or later, Windows Vista®

Service Pack 2 or later (32-bit/64-bit), Windows 7 Service Pack 1 or later (32-bit/64-bit),

Windows 8/8.1 (32-bit/64-bit), Mac OS 10.7.5,

Mac OS 10.8.5, Mac OS 10.9.1) 1.6" x 11.0" x 3.7" (with trays closed) Dimensions (H x W x D):

Weight: Power Consumption:" 2.5 W - 7 W Suggested Daily Volume:" Approx. 500 Scans

Bundled Windows

ISIS/TWAIN Drivers, Canon CaptureOnTouch and Software: CaptureOnTouch Lite (built-in), Evernote, NewSoft

Presto! Bizcard, Nuance PaperPort

Bundled Mac Software: TWAIN Driver, Canon CaptureOnTouch and

CaptureOnTouch Lite (built-in), Evernote, NewSoft Presto! Bizcard, NewSoft Presto! PageManager

Options/Consumables: Carrying Case, Separation Pad, USB Cable, WU10

Wireless Adapter and Battery Pack, Canon CaptureOnTouch Mobile (available at the App Store or from the Google Play Store)

Other Features: Automatic Colour Detection, Automatic Page Size Detection, Automatic Resolution Setting,

Background Smoothing, Character Emphasis, Colour Dropout/Red Colour Enhance, Deskew, Double-Feed Detection, Duplex, Image Rotation, Long Document Mode, Moiré Reduction, MultiStream, Photograph Corrections, Pre-Scan, Prevent Bleed-

Through/Remove Background,

Shadow Cropping/Removal, Simplex, Skip Blank Page, Text Enhancement, Text Orientation Recognition, Three-Dimensional Colour Correction, Trimming, User

Preferences

[♠] C aptureOnTouch Mobile works with iOS 4.3 or later, Android: 2.3.3 or later.

■ CaptureOnTouch Mobile is available at the App Store or Google Store.

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

† The facts and product statistics about EU RoHS and WEEE were obtained from Canon Electronics Inc. as of 2014.

* 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; 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 configurations used.

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



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