Compatible with DocuPrint CP215 w / CM215 fw



Fuji Xerox Print & Scan Utility (Small Office)

iOS

Getting Started



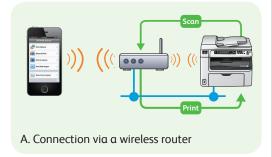
Print & Scan Utility (Small Office) for iOS can be downloaded from Apple App Store FOR FREE.

* Any fees incurred when communicating with Apple App Store are the responsibility of the customer.

How it works

The Fuji Xerox Print & Scan Utility (Small Office) for iOS is used to integrate your mobile and print devices in the following ways:







* Refer to Apple App Store for compatible models



How to Use

Installed on the iPad, iPhone and iPod touch, the Fuji Xerox Print & Scan Utility (Small Office) for iOS enables you to print web pages, contacts, and photos or scan and route paper documents to and from your iPad, iPhone and iPod touch.

Print Web Pages

Displayed web pages can be printed using the Print & Scan Utility (Small Office) for iOS. Use the 'Advanced' print settings tab to enable printing of multiple web pages on the one page, reducing printing costs.



Print Contacts

Contact addresses saved in the address book can be printed as a list.

Print Albums

Photos saved in the Photo Album can be selected and printed. You can print multiple photos side-by-side on one sheet of paper by using the 'Advanced' print settings tab. Before printing, you can preview the print result.



Shoot & Print

You can print a photo immediately after taking it. By simply selecting the paper size, the photo is automatically enlarged and printed in the selected size.



Scan from scanner

Print & Scan Utility (Small Office) for iOS allows a multifunction printer to scan JPEG or PDF file formats and send them to the iPad, iPhone and iPod touch. Scanned JPEG documents can be E-mailed as an attachment or saved to Photo Album, while scanned PDF documents can be E-mailed as an attachment or route to a document viewer application* such as DocuWorks Viewer Light for iPhone/iPad. It is ideally suited for mobile use, as paper documents can be easily scanned on to the iPad, iPhone and iPod touch.



* iOS3.2 and later is required for routing to applications. * Apple, the Apple logo, iPhone, iPod touch, and iTunes are trademarks of Apple Inc., registered in the U.S. and other countries. iPad is a trademark of Apple Inc. App Store is a service mark of Apple Inc.



Fuji Xerox Print & Scan Utility (Small Office)

Android

Getting Started

Print & Scan Utility (Small Office) for Android can be downloaded from the Google Play FOR FREE.

* Any fees incurred when communicating with Google Play Store are the responsibility of the customer.

How it works

The Fuji Xerox Print & Scan Utility (Small Office) for Android is used to integrate your mobile and print devices in the following ways:





Google play



* Refer to Google Play Store for compatible models. Use of this application in a 3G or 4G environment is not supported.

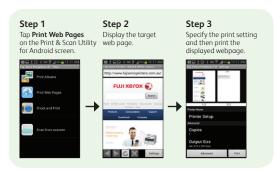


How to Use

Installed on a device using the Android platform, the Fuji Xerox Print & Scan Utility (Small Office) for Android enables you to print web pages and photos saved in your device, or scan and route paper documents to and from your Android device.

Print Web Pages

Displayed web pages can be printed using the Print & Scan Utility (Small Office) for Android. Use the 'Advanced' print settings tab to enable printing of multiple web pages on the one page, reducing printing costs.



Print Albums

Photos saved in the Photo Album can be selected and printed. You can print multiple photos side-by-side on one sheet of paper by using the 'Advanced' print settings tab. Before printing, you can preview the print result.



Shoot & Print

You can print a photo immediately after taking it. By simply selecting the paper size, the photo is automatically enlarged and printed in the selected size.



Scan from scanner

Print & Scan Utility (Small Office) for Android allows a multifunction printer to scan JPEG or PDF file formats and send them to any Android. Scanned JPEG documents can be E-mailed as an attachment or saved to Photo Album, while scanned PDF documents can be E-mailed as an attachment or route to a document viewer application. It is ideally suited for mobile use, as paper documents can be easily scanned on to any Android device.



* Android is a trademark of Google Inc.