

Software version 1.14 for the AXIS 700 Network Scan Server



1.14 is an enhancement to the AXIS 700 Network Scan Server embedded software and replaces 1.13. All previously delivered units can be upgraded with the new software, which is available free of charge. All features of the previous releases are retained. There is no need to upgrade to 1.14 unless any of the new features/functions are needed.

The main highlights are:

Support for additional digital copiers:

- Canon imageRUNNER 330/400
- Canon GP335/405
- Océ 3121/3133/3140

New scanning option

A new feature called PDF rotation has been introduced. This option will enable documents to be feed in the same direction on digital copiers as done when copying. This feature is only valid for PDF file formats and only on digital copiers apart from Sharp AR-series that already feed copy and scan documents in the same direction.

When copying on a digital copier the paper is normally feed in the ADF (Automatic Document Feeder) like in figure 1. with the long-edge first.

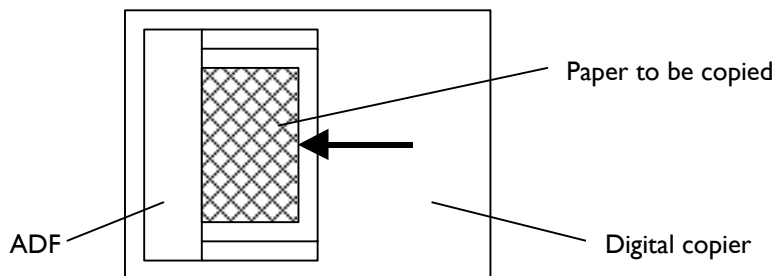


Figure 1.

When scanning on a digital copier the document is normally feed in the ADF as in figure 2, with the short-edge first.

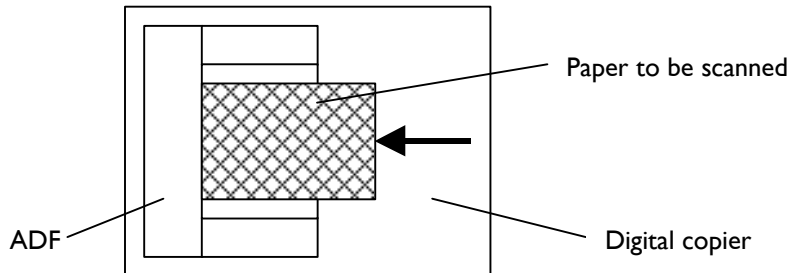


Figure 2.

These two orientations create confusion and incorrect scans. When the new option is set both copying and scanning can use the same orientation as in figure 1. A side effect with this new option is that performance is slightly improved as the scanning arm of the copier travel less. Scanned images will also be shown in correct orientation in the Adobe Acrobat Reader when scanned double-sided. The new setting can be found on the Scanning Profiles page in the Administration section of the Web configuration.

Other enhancements

The user documentation has been updated.