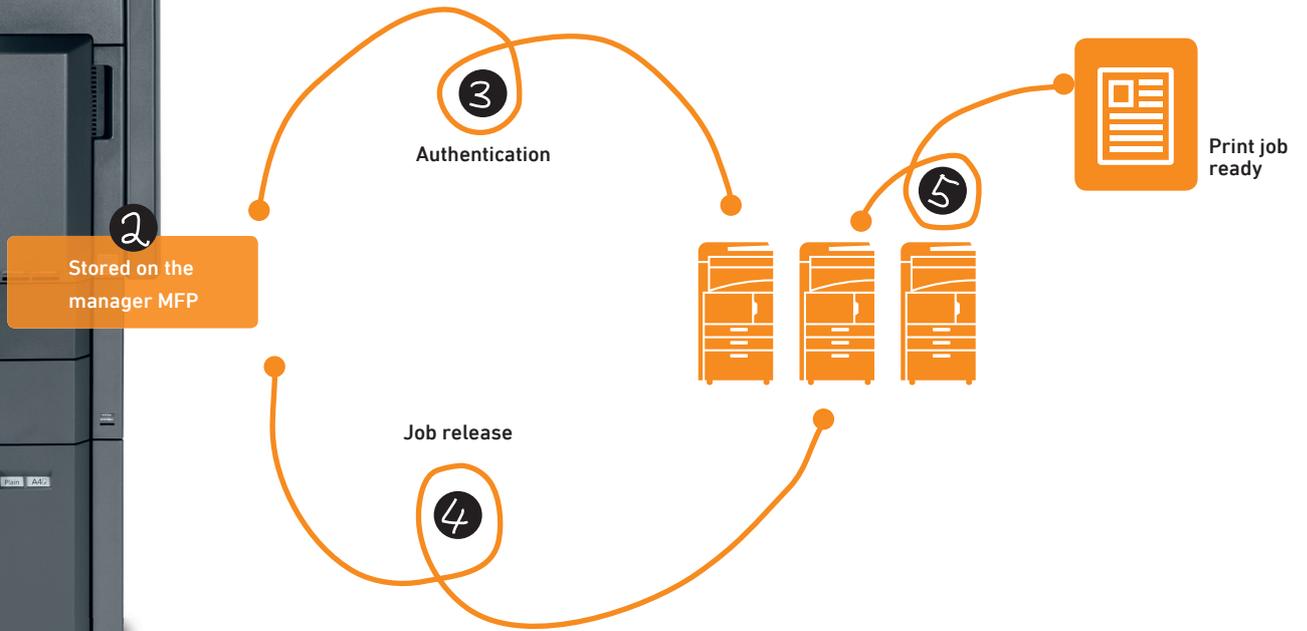


# PRINT&FOLLOW

## SECURE PRINTING WITHOUT SERVER



This will sound familiar: You quickly need a printout and the device you sent the document to is busy printing a large document from someone else. In such a situation, you can either send the document again to another device, accepting that it will be printed twice or wait until the printer is ready to process your print job.

With the HyPAS™ application Print&Follow, such situations can easily be avoided. Print&Follow stores all print jobs on the hard disk of a central multi-functional printer (MFP) that all devices can access. You can log in at any free device in your company to print your documents, thereby avoiding waiting times and increasing the security of your data.

### YOUR CHALLENGES

To ensure document confidentiality and avoid printouts being left unguarded in printer trays, we use desktop printers. **Is there a more economic solution?**

When a MFP is busy, users often send their documents again to another one. **Result: The document will be printed twice which creates unnecessary costs.**

We do not have an IT department for managing complex document solutions. **Is there a solution for smaller businesses?**

### YOUR SOLUTION WITH PRINT&FOLLOW

**Security:** A shared MFP equipped with Print&Follow ensures the same level of confidentiality as a desktop printer while being much more cost-efficient.

**Flexibility:** As all printing jobs are managed by one MFP, users can log in at any free device to release their documents.

**No server:** The application does not need an extra server and can be maintained without extensive IT support.



PRINT&FOLLOW

**BUSINESS CHALLENGES**

Print&Follow can be installed on most UTAX MFPs and no extra server is required for the system to work. All you need to do is install the required driver on all users' PCs and the application on your MFP. Each device can thereby manage the print jobs. The various print jobs are stored on the hard disk of the manager MFP. Once the application is installed, users can log in at any device with a PIN code or an ID Card. The device then displays their personal print job list, where they can choose the documents they would like to print. Of course, it is also possible to delete print jobs from the job list without printing them.



**SERVERLESS**

No need for an extra server – all print jobs are stored in the manager MFP.



**FAST AND EASY**

The intuitive installation and interface guarantee that anyone can operate the application without difficulty.



**EASY LOGIN**

With a PIN or optional ID Card reader.



**PRINT JOB LISTS**

Jobs remain on the list until they have been printed or deleted.



**SECURITY**

Data encryption and authentication ensure that your documents can be accessed and printed by authorised people only.



**SMALL BUSINESSES**

This application is particularly recommended for printer fleets with up to five devices.

**PRINT&FOLLOW COMES IN 2 VERSIONS**

**Print&Follow SE** is the basic version that matches ideally the requirements of small companies or departments.

**Print&Follow AD** can be used in an Active Directory environment and offers additional benefits like single sign on. This version also supports basic print rules: define who may use which device function.

**SYSTEM REQUIREMENTS**

Compatible with HyPAS™-enabled multifunctional systems\* with KX printer driver from Version 5.3.

Please note that some HyPAS™-enabled systems require a compatible optional memory card.

UTAX's HyPAS™ platform allows the development of customer-specific business applications for multifunctional printers. These expand the range of services provided by the system to meet the requirements of each user.

**HyPAS™**

\*Requirement for the manager MFP is a HyPAS™ A3 MFP with a standard hard disk.

UTAX has been a trade mark for professional office technology since 1961. As the partner of a German wide dealer network and international distribution, we are specialised in the distribution and integration of printing, copying and multifunctional systems in corporate IT and public sector, amongst others. With the MDS solution UTAX smart for example, output systems can be controlled regardless of the manufacturer and the infrastructure can be optimised in line with demands. UTAX recommends the use of original UTAX accessories for trouble-free operation of your system. For recommended print media refer to the user manual. UTAX and the UTAX logo are registered trade marks of TA Triumph-Adler GmbH. All other brand names referred to are registered trade marks of the respective manufacturers.

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