SHARP

EFFICIENT &
ACCOUNTABLE

Knowledge is the first step to control /This is Why we give you the answers.

Your MFPs are used all day /This is Why we help you manage the cost.

Our MX-SW310 Job Accounting II solution puts you in total control of your Sharp Multifunction Printers (MFPs). Page by page, user by user, it can tell you who used them, when, and for what purpose. There is also an intuitive colour interface which has been optimised for fast response times and reduced network traffic.

What's more, you can use it to restrict access to certain features (such as colour copying) and to limit how many pages can be output. You can also produce detailed reports for budget planning, internal accounting and cost recovery purposes. These reports can be exported to a spreadsheet (CSV) from the web based administrative tool.
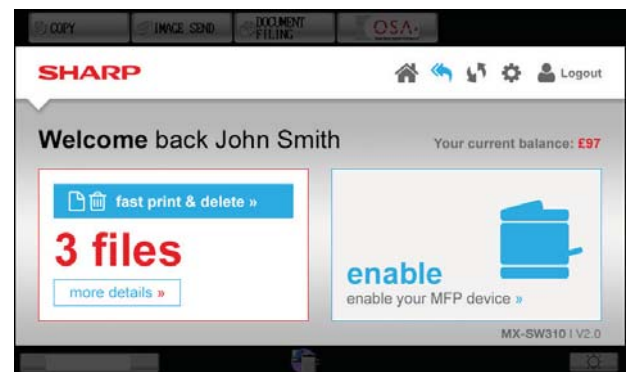
Simplicity and control

To start, set up a personal account for each user by simply copying their details from your network server. Then set permissions to control which features they can use and add credits to each account at department or individual level.

Anyone can self-register*¹ at the MFP's control panel and log on with a swipe card or username/password combination, but the MFP will only respond if they have sufficient credit for the job.

Credits can easily be topped up by the system or account administrator, so productivity needn't be compromised. But the process of setting limits will encourage users to think more about the resources they're consuming.

*¹ Active Directory

Convenience drives productivity /This is Why we make things smart but simple.

Multiple languages and currencies make for easy localisation and there's support for a wide range of MFPs*[2], from our entry-level machines right through to our latest high performance models.

Users can also streamline routine office tasks by running any compatible Single Sign On Sharp OSA (Open Systems Architecture) applications that are installed, without needing to log on again or return to their desks.

Pull printing

If you choose the MX-SW311 option you'll get pull printing too. Pull printing lets users retrieve their documents from any Sharp MFP on the secure network, at a time of their choosing – a useful feature if they are sensitive or confidential.
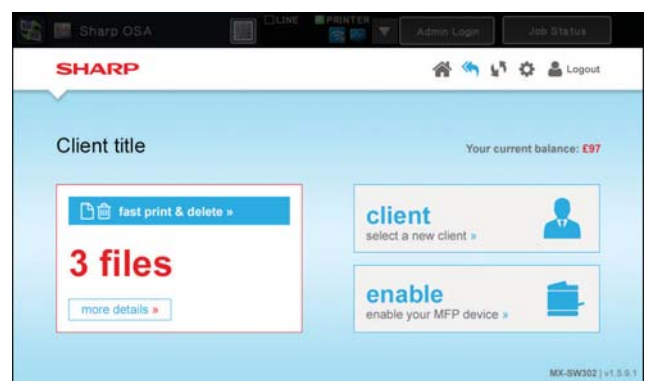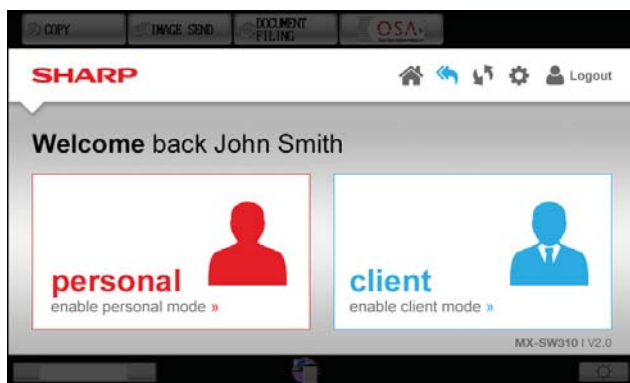
Client billing

The MX-SW312 option lets you do even more. It gives you all the benefits of the standard version, but adds a client billing capability. In client billing mode the operator has an easy and direct way to charge individual jobs to specific clients, cost centres or client project codes.

Reports and invoices can be issued specifically to the client or used for internal accounting purposes.

SIMPLE COLOUR CODED ICONS EASILY DEFINE YOUR OPERATING MODE

DIRECTLY CHARGE CLIENT FOR ANY COPY, SCAN OR PULL PRINT JOB

*[2] Require a Sharp OSA-enabled MFP

Sharp has been manufacturing fast, reliable printers and MFPs - and devising new, more productive ways of managing documents - for decades. Many have won awards from respected independent research establishments. All have delivered class-leading performance, often transforming productivity in the workplace.

Sharp is a truly global company with local representation in all major countries. And our expertise now extends far beyond the realm of office printing. Today we address the needs of the whole enterprise, with innovations in LCDs, laser diodes, flash memory, solar cells, plasmacluster air purifiers, and projectors, to name just a few.

HARDWARE REQUIREMENTS

Processor speed (GHz) (Min)	1.5
HDD (GB) (Min)	25
RAM (GB) (Min)	1

MFP REQUIREMENTS

Sharp OSA 3.0 (or above) enabled MFP

MX-AMX3

Number of concurrent MFPs supported is dependent on server hardware - no Sharp software limitation

SOFTWARE REQUIREMENTS

Java GlassFish Server Open Source Edition 4.0 (supplied with installer)

Java SE Development Kit (JDK) 1.7.0 (supplied with installer)

PostgreSQL 9.3.3-1 database (supplied with installer)

Apache 2.4.10 web server (supplied with installer)

PHP 5.4.33 (supplied with installer)

Internet Explorer 6 (or above) or Firefox 3 (or above)

SUPPORTED OS

32 or 64 bit	Windows Server® 2008 Standard & Enterprise
	Windows Server® 2008 R2 Standard & Enterprise
	Windows Server® 2012 Essentials & Standard
	Windows Server® 2012 R2 Essentials & Standard
	Windows® 7 Professional
	Windows® 8.1 Professional

OSA®
Sharp Open Systems Architecture

Notes

This is Why

www.sharp.eu

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