

Solution customization limited only by your invention!

Typically WD CC operates
with the following configuration:



Hardware
and Software Requirements

Server / Web Server

Memory: At least 1 GB RAM

Hard Drive: At least 1 GB of free disc space
plus additional space for documents

Processor: 2 Ghz single core or faster

MS SQL 2005

ORACLE

IIS 5.5 or higher

MS .NET Framework 2.0

Operating System:

MS Windows XP Pro SP2 or SP3 minimum

MS Server 2003 SP1 recommended

WorkingDoc Cost Control

WORKINGDOC
COST CONTROL

100%

Printing and Copying Control

- ✓ Precise measure of your document production costs
- ✓ Proximity cards technology
- ✓ User management via Active Directory
- ✓ Compatibility with Macintosh, AS-400, SAP R/3, LotusNotes

Your Dealer:

Standard functionality:

- integration with Gestetner (or compatible) document management systems
 - System transparent for an user
 - Much cheaper interface than external proximity card unit
 - Cost-effectiveness increases with the number of supported devices
- 100% control accuracy (software measures real page number not buffer page number)
- advanced administration tools to manage machines and users
- LDAP, Active Directory support
- supports printing from the following software / environment:
CAD/ CAM, LotusNotes, AS-400, SAP R/3, Lotus Notes and Macintosh

Reporting

WorkingDoc Cost Control offers efficient solution for current and term reports. Systems reports include: term report, Cost Centre report, user list and other. Information can be filtered according to location, place, device, workgroup, Cost Center and many others depending on needs.

Efficient control even without proximity cards

When a company does not have and does not plan to implement proximity cards, system can utilize existing ActiveDirectory and LDAP accounts.

Do you book invoices manually?

Now, system takes care of that (or you will receive corresponding invoice for each Cost Centre from your provider)

You can not allow inaccurate calculations?

WD CC will present reports according to single page and penny. There are no compromises !





100% precision

In solutions based solely on software you can expect the margin of error of about +/- 5 per cent. Imagine you have monthly output of 100,000 pages. This will leave you with up to 5000 pages you do not know where to assign.

WorkingDoc CostControl reads your device output within an accuracy of one page and therefore eliminates the problem of multiply printouts from device archive as software may count such operations as a single printout.

YES to cost control but NO to next PIN code to remember?
What about proximity card solution?



System Architecture

WorkingDoc CostControl consists of electronic interface that is installed directly on your device and software that is installed on your server. It does not require any expensive external proximity card reader and avoids inaccuracy which is common in case of the systems based on the software.

Working Comfort

WorkingDoc CostControl is user transparent and therefore you do not even have to remember that it is in place. You just need to go to your device, use proximity card and system will automatically assign you to corresponding Cost Center, make corresponding functionality available and assign costs. From administrator's point of view, you get fully configurable tool to maintain precision, complexity and relevancy of the whole document environment. You just have to enter a user to the environment to let system access on every device in the structure. A person responsible for monthly costs will acquire ready reports for the suppliers (e.g. cost per page calculations) and get data for detailed internal bookkeeping. For a Managing Director lower overall costs and no objections from users, who virtually feel no difference, will be important.



