



Online Printer Management

Has your business experienced these issues before?



Empty ink or toner

It often happens that printers do not print because one of the consumables has been used up and no one has reordered it.



Slow printer service

A printer is out of service and the down-time is relatively long. You have to check the warranty status and find the right service partner.



Unclear TCO

You're lacking an overview of the total printing costs for the company and you don't know what individual devices cost to run.



You don't have an overview

You do not have a centralized tool that allows you to monitor all your printers at any time, order supplies, and report bugs.



Missing Reports

You get no reports at the push of a button, you don't know which printers are busy or underutilized, which are often faulty, and where there is room for savings.

Foto: shutterstock, Sfia Cracho

Do you lack an overview and transparency?

Would you like transparency and an overview?

You are just a few clicks away from the solution!

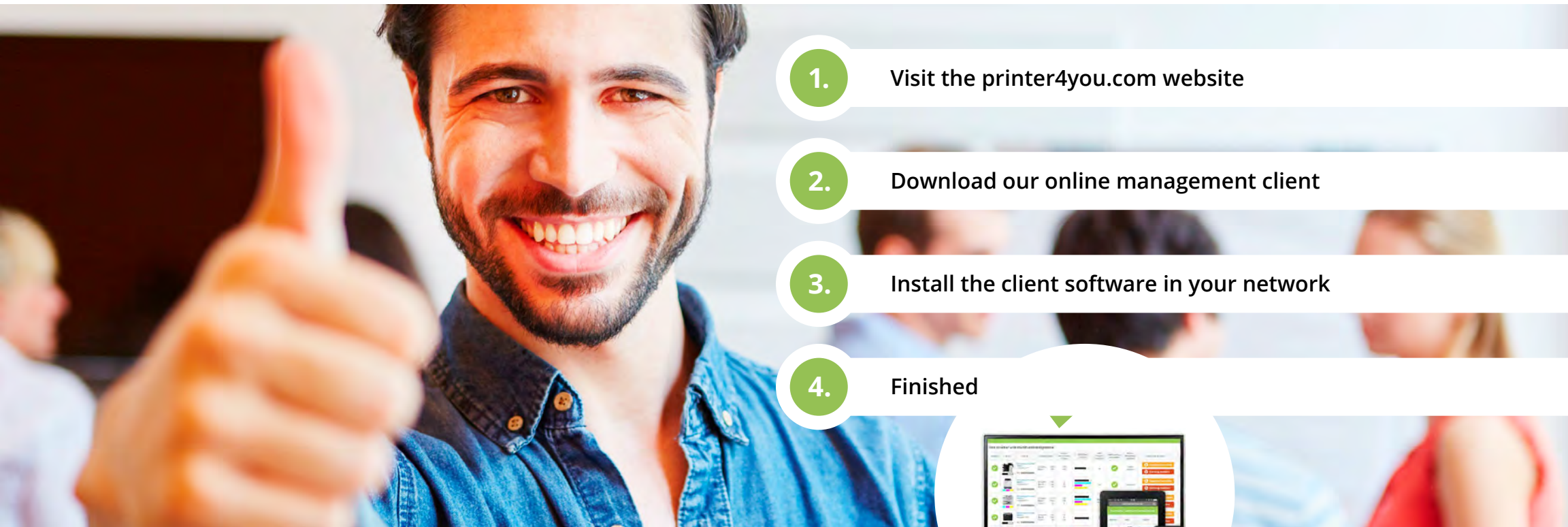


Foto: Fotolia, Robert Kneschke

1.

Visit the printer4you.com website

2.

Download our online management client

3.

Install the client software in your network

4.

Finished



A licence to use the software is free.

printer4you

What you get from us:



Comfortable Supplies Management

- Full transparency into all the consumables needed and used for your printer
- Semi or partly automated ordering of consumables, when required
- A full overview of the order history



Service technician included

- The fastest way to a service technician
- Our online management knows the model, serial number and location - no unnecessary information about the device is needed
- With the integrated ticket system, you always have an overview of the status of your service requests



All systems at a glance

- A practical overview with status updates and proactive notifications
- The overview of all your company systems at any time
- Is the toner almost empty? printer4you.com online management informs you

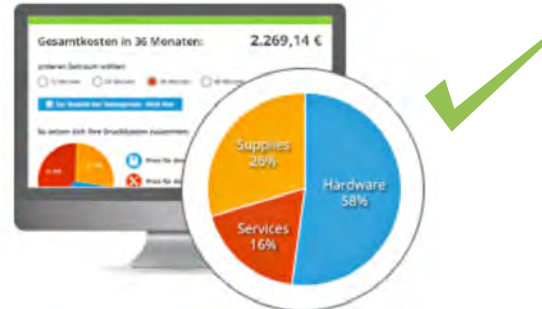
Comfortable. Complete Solution. Full Overview.

What you get from us:



Reporting and statistics included

- Extensive analysis possibilities, which you can also export
- System data, page counts, supply orders or technical requests
- With all this data you'll be able to pinpoint any weaknesses or cost overruns



Permanent saving possibilities

- Cost savings through proper use
- No more expensive printers that print too little or inexpensive printers that print a lot
- Relocating printers to other areas or to exchange them for a new device can bring considerable savings – we show you where



Satisfied staff

- No more cursing about printers, copiers, MFP systems and fax machines at work
- More productive, less stressed and satisfied staff
- Long wait times for technicians to repair defective printers are largely avoided.

Reporting. Cost saving possibilities. Functionality.

Printing systems in the network

Are they secure?

What does the client do on your network?

The client queries printing systems in your network every hour for information like counter readings, ink/toner level, error status etc. and delivers this collected information to printer4you.com for further evaluation.

The software installs an MS Access compatible database. For use with larger amounts of data, however, the use of MS SQL Server Express or MS SQL Server is recommended.

The data transfer from the client to printer4you.com is done twice a day

The transferred data packets become **encoded** transfer.

Operating requirements

The client software - from where it was installed on a pc or virtual environment - requires network access via an SNMP protocol to the printing systems to allow for monitoring to be possible. In addition, there must be a possibility to build and allow for a TCP / IP-based XML-RPC connection to printer4you.com.

The corresponding ports in local firewalls that need to be open for this are:

- For SNMP queries of the printing systems:
Port 161 (UDP)
- For TCP / IP XML-RP communication to printer4you.com:
Port 52004 (TPC)
- For local communication between the client and the associated web-based configuration interface:
Port 52005 (TCP)

Foto: shutterstock, NicoElNino

Encrypted data. Secure transmission.

printer4you

Set up your online management here:

<https://www.printer4you.com/en/printer-online-management>



Image: shutterstock, Mooshny
Cover image: shutterstock, Sfia Cracho
Layout: marken-startup.de

Contact: Heino Deubner | CEO
Telephone: 03304 2472-780
Fax: 03304 2472-789
E-Mail: h.deubner@printer-care.de

Miete24 P4Y GmbH
Am Markt 4
16727 Velten
www.printer4you.com