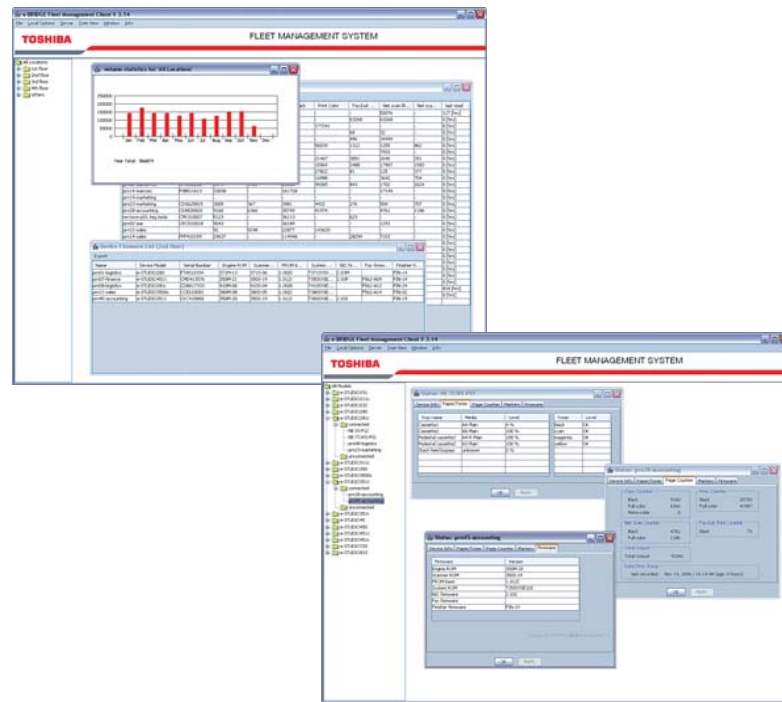


e



The demo version of the e-BRIDGE Fleet Management system gives you an opportunity to see the full scale of its performance. Use it to test the efficiency of this central monitoring and recording system and see for yourself how easy the software is to use. Your Toshiba partner will be delighted to provide you with a demo version upon request.



- Comprehensive networked machine data available online at the System Administrator's or main user's workstation.
- Department Counter reading from e-BRIDGE based devices.
- Data can also be gathered from outside branches via a WAN connection.
- Easy and rapid cost allocation to individual departments and cost centres.
- Options for analysing any period or any device function.
- 'No toner' and 'no paper' messages displayed centrally.
- Utilisation and needs planning to optimise print system performance.

MINIMUM HARDWARE REQUIREMENTS

Pentium III 600 MHz or higher
256 MB RAM
Minimum 250 MB free HDD space
Windows 2000/2003 Server
Java Runtime version 1.5 or higher
Firefox 2.0 or Internet Explorer

RECOMMENDED HARDWARE REQUIREMENTS

Pentium 1 GHz or comparable
512 MB RAM
Network Card 100 MBit/s
USB port

SUPPORTED OPERATING SYSTEMS

Windows 2000/XP/2003 server

TECHNICAL REQUIREMENTS

Printers/MFD must be networked and support SNMP protocol in order to be detected.

SNMP communication must not be blocked in the network.

DEVICE DATA COLLECTED*

IP address
DNS name
Printer name
Serial Number
Vendor
Model
Total counter
Total counter black
Total counter colour

* may vary depending on the device type

DATA PRESENTATION

Graphical presentation as bar or pie chart
Display in table format
Export collected data to csv (table) or in a report style as pdf.

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e-BRIDGE Fleet Management System



TOSHIBA
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Software Solution

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e-BRIDGE Fleet Management System

Increase efficiency and reduce costs

When facing the challenge of cutting costs within a company, the first basic task is to get to know your true costs and allocate them accordingly.

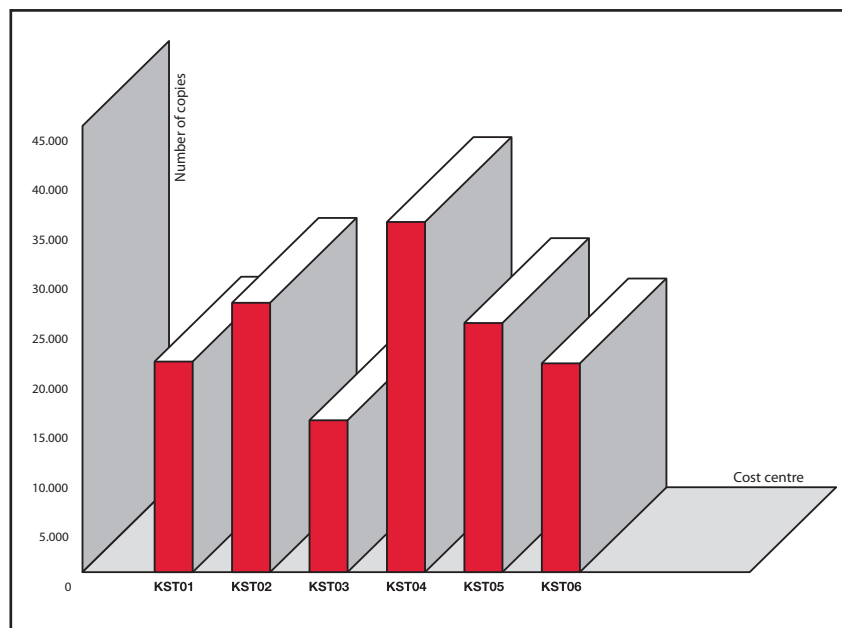
With Toshiba e-BRIDGE Fleet Management System you can access and capture usage data from print devices connected to your network. Where you have e-STUDIO Multi Function Devices (MFD) employed, then the detailed data from individual department counters can also be identified. Total copies, prints, scans and fax prints produced in any time period by device, by department, grouped or separate, provides you with the data required to better manage your business imaging costs.

The e-BRIDGE Fleet Management System's capability to reflect the real printing usage demands of your company is of great benefit.

It provides you the flexibility to allocate and sort Multi Function Devices (MFD's) according to their location, department assignment and also, their cost centre.

This provides the information necessary to analyse the source of costs and enables you to bill back expenses to your clients or against projects.

Comprehensive reports on cost and device workload can be generated at selected intervals and delivered automatically by email to the administrator or any other nominated key operator. The data can also be checked on demand at any time.



Device utilisation analysis can be conducted as required. This ensures a complete overview of usage patterns by user or site allowing rotation of underutilised equipment and optimisation of your document printing fleet.

This Pro Active management ensures the best fit of equipment function to client needs, improves the availability of the facility and ultimately saves time and money.

Reliable information is the prerequisite of success

Does your company maintain large numbers of network-connected copiers, faxes, multifunctional systems or printers? If so, then Toshiba e-BRIDGE Fleet Management System is the ideal management tool for your business.

Effective device management operates in the background with minimal impact (if any) on the network. The information it provides allows the administrator to ensure complete oversight of all the networked devices, identifying potential problems and fixing them fast. The users get more uptime improving productivity and making life easier.

Collecting information

With the e-BRIDGE Fleet Management System you can gather detailed usage data from the networked Toshiba MFD's in use across your enterprise.

So you always have, at your fingertips, up-to-date information on meter readings, toner and online paper supply as well as individual machine availability.

Error Messages and device status overview ensures complete control of your print fleet.

The system can automatically generate meter readings and cost reports for different cost centres and departments, and email them to the managers concerned. Report intervals can be anything from daily to once every quarter.

