



e-Fleet Manager

- Fleet management system for the centralised monitoring, administration and optimisation of Toshiba MFPs, printers and barcode printers across networked locations.
- Easy to use web interface for proactive control of your print estate
- Collect device status information and define device notifications
- Uniquely customisable to meet customer requirements.



Save time with centralised administration at your fingertips

Toshiba's e-FleetManager is a dedicated and reliable network management tool. Installed on-premise, it allows centrally controlled device and group administration and optimisation of all networked Toshiba printers including A3, A4 OEM and barcode printers. It allows you to measure almost everything with regards to device and consumables usage.

All usage data from the print devices on the network is continuously collected from every compatible device. Each device's function usage such as toner, print, scan and fax (for MFPs and printers) and ribbon and labels printed (in the case of barcode printers), is collected and available for report generation.



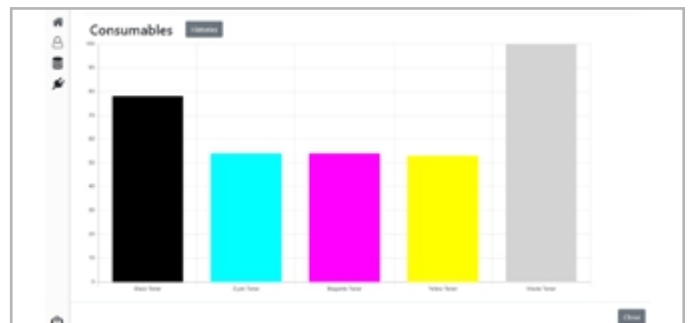
Device Information

Reports include:

- General machine information including host name, model, serial number, IP/MAC address, site and firmware level
- e-STUDIO device meter/counter readings including monochrome, colour, two colour, one colour, low-colour and total counter consumables history
- Barcode printer counter readings including low-ribbon, total counter history, cutter count
- Central access to notifications, warning management or threshold settings
- MFPs, printers and barcode printers on the network are monitored and status reports are forwarded to defined users by email
- An automated recording of the meter readings reduces time and personnel resource

	Full Color	Two/One Color	Black	Total
Copies	0	0	30	30
Fax	0	0	0	0
Print	0	0	671	671
Use	0	0	2	2
Total	0	0	703	703

Counter Readings



Consumables History

Key Features

Grouping

Create Groups by using parallel grouping replicating logical or organisational structures.

Monitoring

Provides detailed monitoring of the print fleet and its usage status. Choose from a list view or grid view with colour coded device icons, enabling easy identification, for a quick and accurate display of key information on individual devices or the fleet as a whole.

Administration and Configuration

Remote firmware updates are just as possible as is the centralised push-out of device settings, which can be applied to all compliant Toshiba systems at once. These tasks can also be scheduled in such a way that the downtime of the systems does not fall into the regular office hours.

Cloning device settings via e-FleetManager helps save considerable time and ensures identical setup of multiple systems. Scheduled quota resets allow precise cost control and hassle-free user administration.

Reporting

e-FleetManager offers various customisable reporting templates and export functionalities which simplify reporting. The reports can either be sent automatically to an e-mail address or stored within folders on the e-FleetManager server.

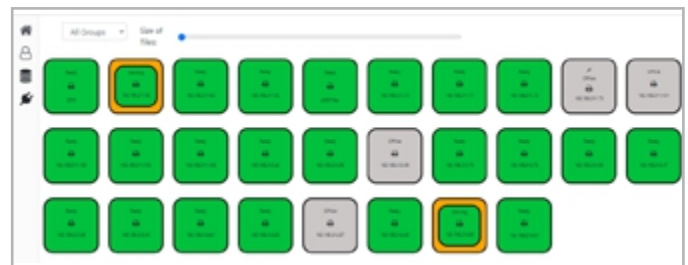
Automated billing processes can be supported through the submission of regular, scheduled device meter readings.

Alert Management

Automatic email alerts can be set to send to anyone and are triggered by device notifications, threshold settings or scheduled device reporting. For example, you can set threshold settings for consumables to alert designated email recipients that consumables are running low, to take proactive measures to reduce any downtime.

#	IP-Address	Alias	Serialnumber	Location	Device Group	Dedication
14	192.168.212.40		CM101022	Warrington Solutions Centre	Warrington e-BROGE	Green bar
15	192.168.212.85		CM521001	Warrington Solutions Centre	Warrington e-BROGE	Green bar
16	192.168.212.86		MS23000	Warrington Showroom	Warrington e-BROGE	Green bar
17	192.168.212.70		CM401170	Warrington Solutions Centre	Warrington e-BROGE	Green bar
18	192.168.212.75		CM10118	Warrington Solutions Centre	Warrington e-BROGE	Green bar

List View



Tile View

Smart reporting for better control

e-FleetManager can easily be integrated into existing networks and ensures regular and accurate reporting.

Once e-FleetManager has been installed on your server you can search for all compatible printing devices within your network.

Via a web browser the intuitive e-FleetManager client interface allows easy monitoring and modifications of settings. Access to this client interface can be granted based on LDAP or local user authentication.

Templates automatically group the devices by department, location, cost centre or other organisational structures and defined variables. And you won't waste time forwarding reports via email - with e-FleetManager the right reports can be exported as an Excel or CSV file and sent instantaneously to the correct recipients.

Key benefits

- Efficient operation of your print fleet lets you get more done in less time, reduces consumable usage and saves money
- Centralised administration and monitoring reduce management time and provides cost transparency- IT administrators, operators and managers will value this
- Users will benefit from improved device availability, especially in the midst of time-sensitive tasks
- Automated notifications to service teams provide all the information needed to prevent downtime
- Scheduled, automated reporting gives you a clear overview of print device usage and allows you to easily allocate consumable quantities and cost
- Individual and group counter readings enable you to fully automate your billing process and eliminate manual work
- The application can be customised or expanded by Toshiba's in-house development team, to meet customer requirements

