

DANWOOD

Access information when you need it, with the tools to help you stay on top of things.

The Danwood DNA Portal helps you succeed by giving you end-to-end visibility of your network connected devices. Automated reports, drill-down analysis and device alerts will save you time and help make decisions faster than ever before. But first, you need to know how to use them.

This guide provides a basic overview of all the features available, from logging in, to using the tabular report search criteria. Should you need any more help, please email the Danwood DNA deployment team at dna@danwood.com

1. Logging on

To access the Danwood DNA portal please visit biportal.danwood.com or use the login link from the DNA section of the Danwood website.

Log in using your supplied username and password. If you can't remember either of these please click 'need help logging in?' to contact the DNA delployment team for support.



2. Assets

From this area of the dashboard, you can view all of your networks devices that are managed by Danwood. You can also monitor your assets and see when devices are removed or added to your fleet.

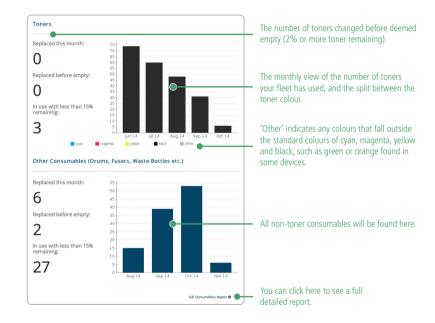
- To be taken to a detailed report of each of your machines simply click 'full asset report'.
- Clicking on a graph or table will take you to the report; however, it
 will be filtered based on where you first click; for example, clicking on
 mono only shows you mono devices. These filters can be removed
 once inside the report.
- Non-Danwood managed devices are not included in the figures; however, they can be added to the detailed report if required – please contact the DNA deployment team for help.



3. Consumables

The consumables area provides a high level overview of your usage. Split into two sections, one for toners and one for all other items including drums, fusers and waste toner bottles

- Consumable data is taken from a device level, it does not show active orders placed/delivered by Danwood, but rather when a device has sensed a toner change or entered a low toner state.
- Clicking on the graphs will take you to a full detailed report. By clicking on the numbers in the summary section to the left of the graphs, you will be taken to a specific report based on the number you clicked. For example, if you click on 'Replaced before empty:' you will only see details of those toners changed before empty.



4. Print Volumes

From this area of the dashboard page, you can view the calendar monthly print volumes your devices are producing.

- Please note that volumes for non-networked devices will not be shown.
- Information is provided in CALENDAR month format, not your billing month.

Clicking on a bar takes you to a detailed volume report for the month you chose. This filter can be removed once inside the report.

This section shows the volumes that all of your devices have collectively produced since discovery on DNA, for the current month and for the previous month.



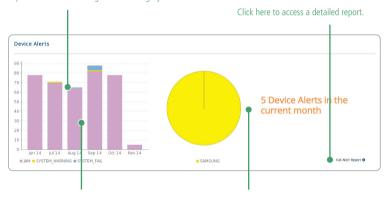
Monthly view of your device usage with colour and mono devices split.

Click here to access a detailed report that shows print volumes per device, and per calendar month.

5. Device Alerts

All device alerts that impact a devices ability to print will be shown here.

 Please note that these are device generated alerts and may not represent the number of engineer callouts that have been required. Clicking inside a bar takes you to a detailed report depending on the category of device alert clicked. Please note it will not also filter to the month that was clicked but this can be changed once inside the report as well as removing the alert category filter.



This chart displays the number of device alerts per month and the split between each alert category.

The number of device alerts split out across each of the manufacturers within your fleet.

6. Tabular Reporting Interface

The below provides an overview of how to filter results using the tabular reporting interface.

- The search and filter function enables you to look at specific devices based on selected criteria or can be used to look for a specific device.
- Clicking inside the boxes gives you a dropdown list or you can type in the box what you are looking for.
- Once you have selected the criteria, click 'apply' for the changes to take effect.
- To perform a new search based on different criteria, press 'reset' to clear all current settings.



7. Report Fields

The portal provides 4 tabular reports, each of which can produce an in depth output and can be downloaded for further offline analysis. Below hightlights the fields displayed in each report and their description.

Assets Report Glossary					
Field	Description	Field	Description		
Start Date	Date device first seen in DNA	Device Manufacturer	The manufacturer of the device		
Danwood Managed	Danwood managed devices (shows a tick)	Model	The model of the device		
Live Device	Devices currently in use (shows a tick)	IP Address	Network address of the device on your		
Removed Date	Date device stopped reporting data	network (Note 12	network (Note 127.0.0.1 is a loop back)		
Zone	Location of the device in DNA system	Type	Copier, Large Format, MFD, Printer or Unknown (icon based)		
Asset	The Danwood DW asset number	Mono/Colour	Whether the device is mono or colour		
Sticker	Customer specific asset number or location	Reporting Status	Data sent in the last three working days (shows a tick)		
Serial	Manufacturer serial number				

Consumables Report Glossary				
Field	Description	Field	Description	
Live Device	Device currently in use (shows a tick)	Product	The name of the consumable	
Asset	The Danwood DW asset number	Currently Installed	Component currently installed in the device	
Sticker	Customer specific asset number or location		(shows a tick)	
Serial	Manufacturer serial number	Install Date	The date the consumable was installed	
Device Manufacturer	The manufacturer of the device	Removed Date	Date consumable was removed from device based on last report	
Model	The model of the device	Current Canacity	Remaining capacity in a live consumable	
Zone	Location of the device in DNA system	Current Capacity Wasted Capacity	Capacity remaining when consumable was changed	
20110	,			
Consumable Type	Toner or other consumable part			

Print Volumes Report Glossary					
Field	Description	Field	Description		
Date	Date of volume report (month)	Туре	Copier, Large Format, MFD, Printer or		
Danwood Managed	Danwood managed devices (shows a tick)		Unknown (icon based)		
Live Device	Devices currently in use (shows a tick)	Zone	Location of the device in DNA system		
Asset	The Danwood DW asset number	Total Mono	Total mono pages for reporting period		
Sticker	Customer specific asset number or location	Total Colour	Total colour pages for reporting period		
Serial	Manufacturer serial number	% of which A3	Percentage of total pages that are A3		
Device Manufacturer	The manufacturer of the device	% of which Duplex	Percentage of total pages that are duplex		
Model	The model of the device				

Consumables Report Glossary					
Field	Description	Field	Description		
Alert Time	Time alert occurred	Model	The model of the device		
Live Device	Device currently in use (shows a tick)	Zone	Location of the device in DNA system		
Asset	The Danwood DW asset number	Criticality	Criticality of alert (in number of urgency)		
Sticker	Customer specific asset number or location	Alert Class	Type of alert		
Serial	Manufacturer serial number	Reason	Reason for alert		
Device Manufacturer	The manufacturer of the device				



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