GREEN REPORT

Enjoy the Benefits at Zero Cost

Feature List of Multi-Function Printer Management Service

Billing Counter

Billing information of latest 3 months

Function Usage

Usage breakdown on copy, print, fax and scan, by paper size and ratio of color and B&W

Paper Consumption

Total paper usage, estimated paper reduction and CO_2 emission

Energy Consumption

Estimated energy usage and CO_2 emission equivalent

Download Report

Monthly Green Report and function detail reports

Service History

Device maintenance history & Remote Device Health Check (RDHC) Reports for applicable models

What is Green Report?

As part of the ServicePRO offers, our comprehensive Green Report shows statistics on detailed device usage and environmental impacts. By registering FUJIFILM BI Direct, you can easily access information vital to your business such as print usage, service history and more, online and via e-mail.
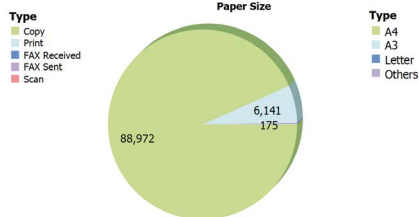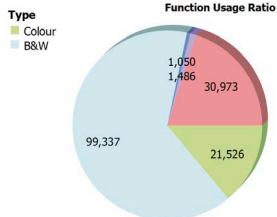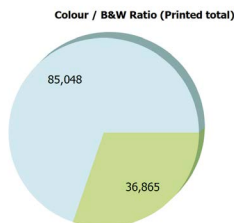
An Intelligible Report

▶ Showing all the details in a graphical display, including Function Usage, Energy Consumption, Document Volume Trend, Paper Consumption and more

Function Usage

	Copy	Print	Fax Received	Printed Total	FAX Sent	Scan	All Functions Total
Total	21,526	99,337	1,050	121,913	1,486	30,973	154,372
Colour	1,141	35,724	0	36,865			
B&W	20,385	63,613	1,050	85,048			

(Note) FAX received excludes impressions not printed.

Colour / B&W Ratio (Printed total)

85,048

36,865

Type
- Colour
- B&W

Function Usage Ratio

1,050
1,486
30,973
99,337
21,526

Type
- Copy
- Print
- FAX Received
- FAX Sent
- Scan

Paper Size

88,972
6,141
175

Type
- A4
- A3
- Letter
- Others

(Note #)
Data available compatible devices only.
Total of each paper size may not be equal to printed total on above table. (Refer to device list on page 1.)
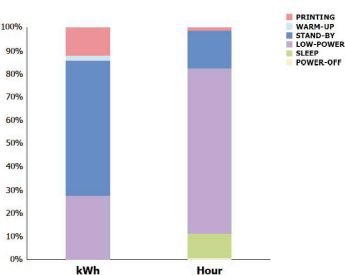
Energy Consumption

Energy Consumption by IOT

Mode	HOUR		Energy Consumption	
PRINTING	98.8	1%	71.46 kWh	12%
WARM-UP	17.0	0%	14.36 kWh	2%
STAND-BY	1,577.1	16%	351.16 kWh	58%
LOW-POWER	6,883.3	71%	167.07 kWh	28%
SLEEP	1,026.3	11%	0.53 kWh	0%
POWER-OFF	69.1	1%	0.01 kWh	0%
Sub Total	**9,671.6**		**604.59 kWh**	

Energy Consumption by IIT

Mode	HOUR	Energy Consumption
IIT	17.9	1.09 kWh

Total	**9,689.5**	**605.68 kWh**
Carbon Equivalent		**423.98kg**

IOT: Image Output Terminal
IIT: Image Input Terminal (operating during scan or copy)

- PRINTING
- WARM-UP
- STAND-BY
- LOW-POWER
- SLEEP
- POWER-OFF

kWh   Hour

Remarks:

1. EP-BB connection is required.   2. For selected models only.   3. The first full report requires 2 to 3 months' time for data consolidation.
4. Some of the models (e.g. Apeos C325z) support Billing Counter and Service History only.

How Green Report differentiates itself

- Easy checking on billing and various function usage
- Information of CO_2 emission and potential paper saving estimation for understanding environmental impact and usage behaviors
- Ready-made data source for annual report and ESG report
- Comprehensive maintenance history
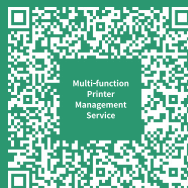
Register Now!

▶ **Easy steps to follow**

STEP | 01

Register FUJIFILM BI Direct
for the platform access.

FUJIFILM
BI Direct

FUJIFILM
Value from Innovation FUJIFILM Business Innovation
FUJIFILM BI Direct   Online Shop

STEP | 02

When the registration of FUJIFILM BI Direct is completed, register Multi-Function Printer Management Service with company / printer model information for Green Report.

Multi-function
Printer
Management
Service

The registration will be confirmed once all the information is reviewed and approved.

FUJIFILM

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Registration
Guide & Tips

FUJIFILM BI Hong Kong   🔍   f in ▶