

Carbon Neutral Printers, MFPs & Managed Print Services



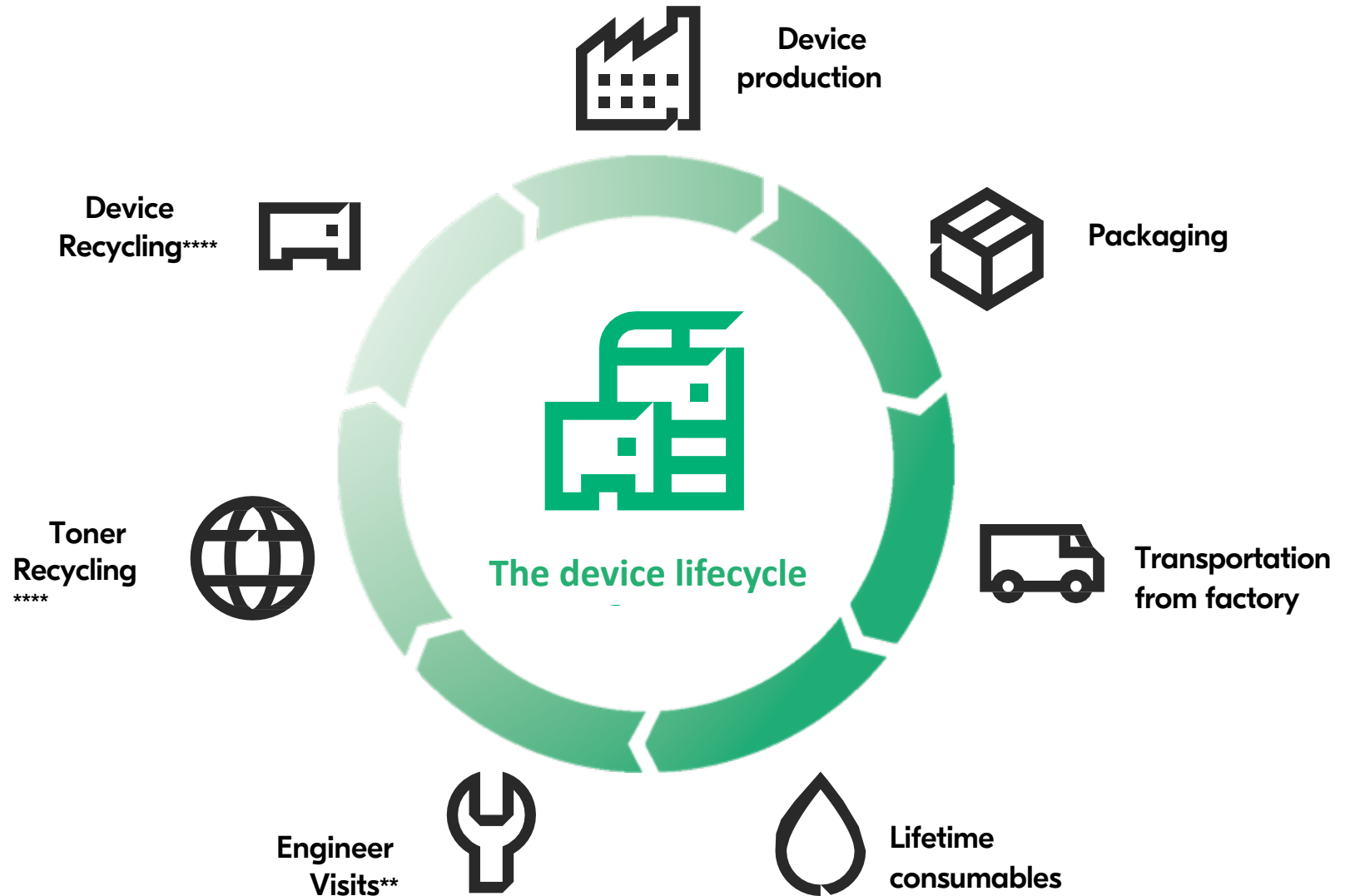
What are Carbon Neutral Printers & MFPs



Lifetime* offset of the devices including the consumables

We offset the device production and transport, plus the consumables you will use over its lifetime* via a simple bolt on to your device purchase.

*Lifetime = 5 years —does not include energy usage
**If taking service from Kyocera
Packaging= device and consumable packaging
Consumables= Toners and inks
Transportation= Source factory to UK
****Not included in offsetting



Which devices are included?
Complete suite

**From the home
device**



Carbon neutral mono
printers



Carbon neutral colour
printers



Carbon neutral mono
MFPs



Carbon neutral colour
MFPs



Inkjet production
printer

**To inkjet
production**

The whole range*

Offsetting the carbon

How is this achieved?



How are we offsetting the carbon?

We have partnered with MyClimate to invest in specific climate protection projects.

They are a Gold Standard – an independent quality standard in-line with the UN Sustainability goals



Where are the projects will you be supporting?



Project Tanzania Protection of Tanzania Forests

Ensuring that indigenous land rights are secured and community land use plans are implemented by establishing forest conservation activities.

Project Burundi Efficient cook stoves for Burundi.

Distribution of efficient cook stoves for displaced people, reducing the amount of firewood used and reducing CO2 emissions

Project Nigeria Replacing inefficient cook stoves.

Replacing inefficient cook stoves being used by the majority of the Nigerian population with highly efficient cook stoves. The project intends to reduce carbon emissions, improve health and reduce deforestation.

What does the customer receive?



Certificate delivery

Certification via MyClimate Auditable and traceable

We will offset your devices through MyClimate to create you a bespoke carbon neutral offering.

A certificate of authenticity will be issued to you at the start of your contract.



How do you choose the right level of offsetting?



Choosing the right offset



As simple as adding a tray 6 carbon bands available

To make things as easy for you as possible, our devices have been graded into 6 bands. Simply add one of these options to your device and rest easy that your printing will be as green as it can be.

*November 2022

Device Band	1	2	3	4	5	6
Part Code	870LSN1292	870LSN1293	870LSN1294	870LSN1295	870LSN1296	870LSN1297
RRP	£15.71	£20.09	£24.17	£38.11	£51.97	£78.94
Model list*	ECOSYS FS-1325MFP	ECOSYS M2135dn, M2635dn	ECOSYS M4125idn	ECOSYS M4132idn	TASKalfa 5004i	TASKalfa 7003i
	MA2001, MA2001w	ECOSYS M2735dw	TASKalfa 2020, 2021	TASKalfa MZ4000i	TASKalfa 6004i	TASKalfa 8003i
	PA2001, PA2001w	ECOSYS M2040dn, M2540dn	TASKalfa 2320, 2321	TASKalfa MZ3200i	TASKalfa 7004i	TASKalfa 9003i
	ECOSYS FS-1061DN	ECOSYS M2640idw	ECOSYS M3145dn/idn	ECOSYS M8124cidn	TASKalfa 2554ci	TASKalfa 4054ci
		ECOSYS P2235dn, P2235dw	ECOSYS M3655idn	ECOSYS M8130cidn	TASKalfa 3554ci	TASKalfa 5054ci
		ECOSYS P2040dn, P2040dw	ECOSYS M3860idn/nf	ECOSYS M6230cidn	TASKalfa 358ci	TASKalfa 6054ci
		ECOSYS P3145dn, P3150dn, P3155dn	ECOSYS MA2100cwfxc/CFX	ECOSYS M6630cidn	TASKalfa 408ci	TASKalfa 7054ci
		ECOSYS P3260dn	ECOSYS M5521cdn/cdw	ECOSYS M6235cidn	TASKalfa 508ci	TASKalfa 7353ci
			ECOSYS M5526cdn/cdw	ECOSYS M6635cidn	ECOSYS P4060dn	TASKalfa 8353ci
			ECOSYS P4140dn	TASKalfa 308ci		ECOSYS P8060cdn
			ECOSYS PA2100CX/CWX	TASKalfa 352ci		
			ECOSYS P5026cdn	ECOSYS P7240cdn		
			ECOSYS P5026cdw			
			ECOSYS P6230cdn			
			ECOSYS P6235cdn			

Registering the devices

Receiving your certificate



Registering your devices

Follow the link

+ <https://kyocerads-group.co.uk/register-your-carbon-neutral-print-device/>



Step 1

Make a note of your device model number(s), serial number(s) and your carbon neutral certificate numbers.

Step 2

Fill out and submit the form below

Step 3

The form is received by our team who will confirm device and carbon neutral option purchase.

Step 4

You will be registered for a carbon neutral certificate which will be emailed through to you.

The journey to Net Zero

The Kyocera Group UK



Learn more about our journey

Building a sustainable business

Find out more about our journey to carbon zero in our Carbon Reduction Plan

'It's a marathon, not a sprint

Achieving carbon-neutral status is an important milestone for KYOCERA Group UK, but this isn't our final destination. We recognise that we need to reduce our emissions as well as offsetting them.'



Commitment to achieving net zero.

Baseline emissions & reporting year.

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions.

Baseline emissions are the reference point against which emissions reduction can be measured. Both the base line and our target emissions are those produced by our UK operation. They include Scope 1 and 2. The only Scope 3 emissions included are those for company travel.

Baseline Year: 2019-20

Additional details relating to the baseline emissions calculation

First year of reporting under SBC standard with full data set

Baseline year emissions	
Baseline	Total (tCO2e)
Scope 1 (tCO2e)	1,072
Scope 2 (tCO2e)	194
Scope 3 (tCO2e)	230
(Transport fuel use from non-company cars)	
Total emissions	1,496

Reporting Year: 2021-22

Current emissions reporting

Current emissions reporting	
Current	Total (tCO2e)
Scope 1 (tCO2e)	668
Scope 2 (tCO2e)	197
Scope 3 (tCO2e)	123
(Transport fuel use from non-company cars)	
Total emissions	988
Emissions offset	928
Remaining emissions	0

We project that our carbon emissions maximum will decrease over the next five years to 1146 tCO2e by 2027.

Carbon Reduction Plan 08/22



It's time to print
everything in **green**

