

ENVIRONMENTAL PROFILE SHEET

imageFORCE C7165

The imageFORCE C7165 model incorporates technologies with a strong environmental focus at every stage of the product lifecycle – Produce, Use and Recycle. The technologies below focus on Energy Conservation, Resource Conservation, and Pollution Prevention and form the foundation of Canon’s LifeCycle Management approach.

	ENERGY CONSERVATION	RESOURCE CONSERVATION	POLLUTION PREVENTION
A variety of sleep recovery triggers help encourage the use of Sleep Mode , helping to minimise power consumption.	🌿		
Power consumption in Sleep Mode is as low as 0.5 W. ¹	🌿		
Low Typical Electricity Consumption (TEC) ² values, which measure power consumption during a one-week period.	🌿		
Lower Melting Temperature Toner helps reduce fusing temperature requirements .	🌿		
Smaller, lighter products and easy foldable cardboard packaging. Continuing development of product and packaging design to reduce the impact of transportation and logistics . <small>(The main unit and most optional accessories are packaged using cardboard.)</small>		🌿	🌿
Designed with sustainability efforts in mind, 30% of the resin material ³ is made with recycled plastic material – increased from 2% on the conventional Canon office MFP.		🌿	🌿
All suppliers are required to meet Canon’s stringent Green Procurement policy and environmental terms. This helps Canon exceed the tough European Union’s RoHS Directive, which controls/prohibits/restricts the use of certain hazardous substances .			🌿
Each system is equipped with paper-, toner-, and energy-saving features that help to cut costs and conserve resources .	🌿	🌿	🌿
Long-life parts and high-yield supplies help maximise uptime and help reduce the amount of materials consumed during the product life cycle.		🌿	🌿

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imageFORCE C7165 shown with optional Cassette Feeding Unit-AY1, Booklet Finisher-A2 with Tri-Fold, Buffer Pass Unit-R1 and Paper Deck-F2

ENVIRONMENT-RELATED SPECIFICATIONS

imageFORCE C7165

System Type

OLED/A3 Colour Multifunction

Functions

Standard Print (UFR III, PCL® 6, Adobe® PostScript® 3™), Copy, Scan, Send, Store

Optional Fax (Up to four lines)

Operation Panel

10.1" TFT LCD WSVGA
Colour Flat-panel

Warm-up Time

From Power On 6 Seconds or less¹⁴
From Sleep Mode 7 Seconds or less¹⁵
Quick Startup Mode 4 Seconds or less¹⁶

Power Requirements

220-240V, 50/60Hz, 5.0A

Power Consumption

Maximum 1,800 W
Sleep Mode 0.50 W¹
Copying/Printing 990 W
Plug-in 0.40 W
One Week TEC² 0.71 kWh
One Year TEC² 36.9 kWh

Plug

IEC C13 to 3-Pin AU/NZ 230V, 10A

Dimensions (W x D x H)

Standard (including 1-Pass DADF): 723 x 722 x 937 mm

Installation Space (W x D)

Depends on configuration. Please refer to the online product configurator: <http://prod.c-opsst.com/configurator-csconfigurator.html?region=CA&country=AUSTRALIA&lang=English&reloaded=y> or scan the QR code.



Weight

Approximate 117 kg (including toner)

Sound Levels - Max (dB)

Copying/Printing ⁷	Colour	Black-and-White
C7165	67.0 dB	67.0 dB

Recycled Content

Recycled Primary Package: (%)⁸ Approx. 95.0%

Paper Support – Environmental Aspects

Recycled Paper Support: Yes
Light weight/Thin Paper Support: Yes (down to 52 gsm)

Environmental Standards Compliance

ENERGY STAR® Compliant

Features that reduce Environmental Impact

Two-sided, Copy Sample, Confirmation/Cancel, Image Combination, ID Card Copy, Secured Print, Job Forwarding, Department ID Management, Access Management System, Authentication (Universal Login Manager), Standard Duplex Driver, Auto/Weekly Sleep Timer, Auto/Weekly Shutdown Timer, Staple-Free Stapling (Optional)

¹ 0.5W is not available in all circumstances due to certain settings.

² Based on US ENERGY STAR Product Specification for Imaging Equipment Version 3.2.

³ Resin materials are inclusive of device covers, cassettes, parts of the user interface and other parts.

⁴ Time from device power-on until copy ready (not print reservation).

⁵ Time from exiting Sleep mode to when printing is operational.

⁶ Time from device power-on to when the copy icon appears and is enabled to operate on the touch panel display.

⁷ Measured in accordance with ISO 7779.

⁸ Percentage based on weight of recycled content.



To view online manuals describing the features and operations of Canon imageFORCE C7165 Series, please refer to the [Online User Manual Portal](#).

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