

## Environmental Profile Sheet

### Protecting the Environment

Canon is guided by the philosophy of *Kyosei*—all people, regardless of race, religion, or culture, harmoniously living and working together into the future. As a world-class leader in imaging technologies, Canon is dedicated to protecting and preserving valuable environmental resources. To meet this commitment, Canon has put in place an Environmental Management System and currently holds one of the largest consolidated ISO-14001 certificates in the world. At each stage of the product life cycle—produce, use, and recycle—Canon assesses the amount of CO<sub>2</sub> emitted and strives to reduce it, always seeking ways to conserve energy and resources and reduce hazardous substances.

### Product Usage

When a Canon device reaches your workplace, you'll value the features that help save energy, paper, and toner. Canon has developed innovative technologies that make its business products highly energy efficient while delivering great performance. For example, its RAPID Fusing System technology reduces power consumption of digital multifunction devices by up to 80% over previous models without this technology.\* Canon is a recipient of the United States Environmental Protection Agency's 2011 Award for Excellence in Energy Efficient Product Design and has been recognized for its sustainability practices. Canon devices also support a full range of features that help reduce paper usage and toner consumption.

### Care from Start to Finish

Starting with product development, all suppliers are required to meet Canon's stringent Green Procurement policy and environmental terms. This helps the company exceed the toughest global standards for restricting or eliminating hazardous chemical substances from its products. Canon's state-of-the-art technology is engineered into lighter, compact body designs that use fewer materials and save space, thereby reducing the amount of packaging and fuel required for transport. And to further reduce CO<sub>2</sub> and other greenhouse gas emissions when delivering products nationwide, Canon partners with the U.S. EPA in the SmartWay Transport program.

### Product Collection and Recycling

When Canon's business products have completed their full service life, they're effectively collected and remanufactured whenever possible. Canon pioneered the collection of used toner cartridges in 1990 and its recycling program is still going strong today. Canon's innovative green technologies also include bio-based plastic, a plant-derived compound that replaces certain petroleum-based plastic parts. Canon believes in living and working together into the future. It's committed to bringing you advanced technologies that run your business while respecting the global environment.

**Canon. The Natural Partner for Business.**



\* imageRUNNER ADVANCE C5051 model compared to color imageRUNNER C5105 model.



**ImageRUNNER**  
1750/1750iF

## Environment-Related Specifications

<b>System Type</b>	
Digital Multifunction Imaging System	
<b>Functions</b>	
Standard:	Copy, Print (UFR II LT), Scan, Send (PDF Compact) 1750iF model: Copy, Print (UFR II LT, PCL, Adobe® PostScript® 3™ Emulation), Scan, Send (Searchable PDF, Compact PDF), Fax (Up to one line)
Optional:	Print (PCL, Adobe PostScript 3 Emulation), Searchable PDF, Fax (Up to one line)
<b>Warm-up Time</b>	
From Power On:	30 Seconds or Less
From Sleep Mode:	10 Seconds or Less
From Energy Saver Mode:	N/A
<b>Power Requirements</b>	
120V AC, 60Hz, 10.0A	
<b>Power Consumption</b>	
Maximum:	1500W or Less
Sleep Mode:	1W or Less
Copying/Printing:	820W or Less
Copy Ready (Standby):	37W or Less
Low Power Mode:	N/A
Plug-in:	0.009W or Less
One Week TEC:	2.4 kWh
One Year TEC:	127.3 kWh
<b>British Thermal Units (BTU)</b>	
Maximum (BTU/Hr.):	5,119
Copying/Printing (BTU/Hr.):	2,798
Copy-Ready (Standby) (BTU/Hr.):	127
<b>Plug: NEMA 5-15P</b>	
<b>Dimensions (H x W x D)</b>	
24-7/8" x 22-1/8" x 19-3/4" (633mm x 560mm x 500mm)	
<b>Installation Space (W x D)</b>	
37-1/8" x 37-3/4" (941mm x 960mm) (with no optional equipment attached)	
50-1/4" x 37-3/4" (1276mm x 960mm) (with the optional Staple Finisher-H1 attached)	

<b>Weight</b>	
Approximately 97.7 lb. (44.3kg)*	
<b>Noise Levels</b>	
Standby:	53 dB or Less
Copying/Printing:	75 dB or Less
<b>Recycled Content</b>	
Recycled Primary Package (%)**	Approx. 35.4%
Post-consumer Waste:***	0.0%
Secondary Waste Materials:†	0.0%
Recycled PETE Product:††	0.0%
<b>Recycled Paper Support</b>	
30% Post-consumer Content:	Yes
100% Post-consumer Content:	Yes
<b>Environmental Standards Compliance</b>	
ENERGY STAR® Qualified	
EU RoHS Compliant	
Blue Angel†††	
<b>Environment-conscious Features</b>	
Two-sided, Sample Set, Confirmation/Cancel, Image Combination, Job Build, Secure Print, Job Forwarding, Department ID Management, Standard Duplex Driver	

\* Exclude toner cartridge.  
\*\* Percentage based on weight of recycled content.  
\*\*\* The percentage of plastic in the device combine that is derived from recycled plastic materials (by weight).  
† The percentage of reused waste material.  
†† The percentage of recycled PETE material.  
††† This regulation refers to JRN model product.

**Canon**  
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