



VERSATILE BUSINESS PRINTING CANVAS FOR YOUR CREATIVITY









MADE FOR BIGGER POSSIBILITIES

Canon's imageCLASS LBP841Cdn and LBP843Cx are designed to scale productivity in the office. Look forward to uncompromised performance and quality as well as integrated capabilities for easy management. With versatile duplex printing and power saving features, you will enjoy savings by using lesser paper and reducing energy consumption.

EVERYDAY EASE OF USE



AMAZING PRINT SPEED

Enjoy continuous work productivity with quick first prints and print speeds of 26ppm(A4) for LBP841Cdn and 31ppm(A4) for LBP843Cx.



VERSATILE PAPER HANDLING

Supporting a diverse range of print media sizes from A5 to A3, the LBP841Cdn and LBP843Cx can handle high-volume tasks with paper cassette options, up to a maximum input capacity of 2,000 sheets.



ABSOLUTE COMPATIBILITY

Both imageCLASS LBP841Cdn and LBP843Cx are equipped with industry standard PCL 6 print language, especially useful for enterprises managing a fleet of print devices. Expect seamless compatibility and integration with your IT systems.

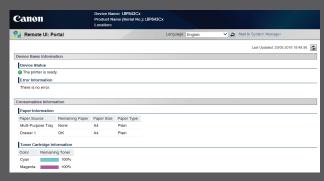


HASSLE-FREE MAINTENANCE

Canon's All-in-One toner cartridge delivers unrivalled print quality with minimal effort. To further save and reduce frequency of replacement, it also offers high-yield toner cartridges (Black: 13,000 pages and C/M/Y: 16,500 pages) for a lower cost-per-print.

MANAGEMENT MADE SIMPLE

Keep track of system status and device settings from your desk and away from the printer. With the Remote UI, you can access and manage your printer conveniently from the web browser on your computer, smartphone or tablet and mobile device.





^{*}For illustration purposes only.

SMOOTH CONNECTIVITY

SEAMLESS NETWORK

Both the LBP841Cdn and LBP843Cx feature gigabit network connectivity, allowing speedy data transfers of up to 1000Mbits/ second. This means easier, faster and seamless print jobs, giving you more time to focus on work that truly matters.

Explore boundless possibilities that let you print documents from your mobile devices via Canon's PRINT Business app*.

*Printer must be connected to the same wireless network as the mobile device.







ECO-FRIENDLY CAPABILITIES



DUPLEX SAVINGS

Save on paper usage with double-sided prints. Not only fulfilling the office needs for high-volume printing tasks, 2-sided printing is now



GREEN SUSTAINABILITY

Reduce power consumption with Sleep Mode that uses as little as 3W. Go further with Auto Shutdown by configuring the printer to shut entering Sleep Mode, saving your expenses and the environment.

EXPECT MORE WITH LBP843Cx



ENHANCED CAPABILITIES

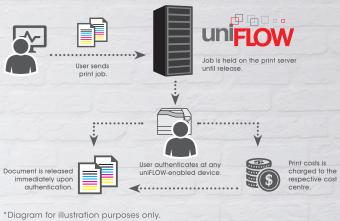
Enjoy greater benefits on the LBP843Cx with features such as native Secure Print* and Department ID, ensuring print confidentiality and costs tracking. By integrating with any existing uniFLOW managed print environment, you can also customise the workflow based on your exact requirements. Print efficiency has never been better.



EASY DIRECT PRINTING

This feature allows you to print PDF, TIFF or JPEG files directly from your USB device memory on the LBP843Cx. No installing of printer drivers needed.







		LBP841Cdn	LBP843Cx
PRINT			
Printing Method		Colour Laser Beam Printing	
Print Speed	A4	26 / 26ppm (mono / colour)	31 / 31ppm (mono / colour)
Filli Speed	A3	15 / 15ppm (mono / colour)	15 / 15ppm (mono / colour)
Print Resolution		600 × 600dpi, 1,200 × 1,200dpi, 9,600 (equivalent) × 600dpi	
First Print Out Time (FPOT)		Approx. 7.9 / 9.9 seconds (mono / colour)	
Print Language		UFR II, PDE, XPS, PCL6 (45 scalable fonts) UFR II, PDF, XPS, PCL6 (93 scalable fonts)	
Warm-up Time (from power on)		29 seconds or less	
Recovery Time (from sleep mode)		Approx. 9 seconds	
Auto Duplex Printing		Standard	
Available Paper Size for Auto Duplex Print		A3, B4, A4, B5, A5, Legal ⁻¹ , Letter, Executive, Foolscap	
PAPER HANDLING			
	Standard Cassette	250 sheets	
Paper Input	Multi-Purpose Tray	100 sheets	
	Maximum Paper Capacity	2,000 s	
Paper Output		2,000 sheets 250 sheets (face down)	
raper output		A3, B4, A4, B5, A5, Legal ⁻¹ , Letter, Executive, Foolscap	
Paper Size	Standard Cassette	Custom: width 148.0 to 297.0mm, length 182.0 to 431.8mm A3, B4, A4, B5, A5, Legal'', Letter, Executive, Foolscap, Index Card (3" x 5"). Envelope: ISO-C5, No.10, Monarch, DL	
	Multi-Purpose Tray	Custom: width 76.2 to 304.8mm, length 120.0 to 457.2mm	
Paper Weight	Standard Cassette	60 to 128g/m²	
	Multi-Purpose Tray	60 to 220g/m²	
Paper Type Paper Type		Plain, Heavy, Label, Envelope	
CONNECTIVITY & SC	OFTWARE		
Standard Interface		USB 2.0 High Speed 10Base-T / 100Base-TX / 1000Base-T	
Network Interface		Supported protocol:TCP / IP (Frame type: Ethernet II), SMB (SMB is only available for LBP843Cx) Print application: LPD, RAW, IPP / IPPS, FTP, WSD	
Mobile Print		Canon PRINT Business, Canon Print Service	
Compatible Operating Systems		Windows® 10 (32 / 64-bit), Windows® 8.1 (32 / 64-bit), Windows® 8 (32 / 64-bit), Windows® 7 (32 / 64-bit), Windows® Server 2012 (64-bit), Windows® Server 2008 (32 / 64-bit), Windows® Server 2003 (32 / 64-bit), Windows® Server 2008 (32 / 64-bit),	
GENERAL SPECIFICA	ATIONS		2 / 0 / 5 / 7 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1
	itions		
Device Memory	TIONS	512MB	1GB
Device Memory Operation Panel	ITIONS	512MB 5-line LCI	1GB D Display
Device Memory Operation Panel Dimensions (WxDxH)	ITIONS	512MB 5-line LCI 545 x 591 x	1GB Display 361.2mm
Device Memory Operation Panel	TIONS	512MB 5-line LCI	1GB Display 361.2mm
Device Memory Operation Panel Dimensions (WxDxH)	Maximum	512MB 5-line LCI 545 x 591 x	1GB Display 361.2mm . 34kg
Device Memory Operation Panel Dimensions (W×D×H) Weight		512MB 5-line LCI 545 x 591 x Approx	1GB Display 361.2mm . 34kg
Device Memory Operation Panel Dimensions (WxDxH)	Maximum During Operation	512MB 5-line LCI 545 x 591 x Approx 1,420W	1GB Display 361.2mm34kg or less Approx. 540W
Device Memory Operation Panel Dimensions (W×D×H) Weight	Maximum During Operation During Standby	512MB 51ine LCE 545 x 591 x Approx 1,420W Approx.530W Approx	1GB Display 361.2mm34kg or less Approx. 540W
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption	Maximum During Operation	512MB 5-line LCI 545 x 591 x Approx 1,420W Approx.530W	1GB Display 361.2mm34kg or less Approx. 540W
Device Memory Operation Panel Dimensions (W×D×H) Weight	Maximum During Operation During Standby During Sleep During Operation	512MB 5-line LCI 545 x 591 x Approx 1,420W Approx.530W Approx.530W Approx.30W (USB connection), Approx Sound Power: 6.6B or less, Sound Pressure: 51dB	1GB Display 361.2mm34kg or less Approx.540W 22.5W rox.1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption	Maximum During Operation During Standby During Sleep	512MB 5-line LCI 545 x 591 x Approx 1,420W Approx. 530W Approx. 540W Approx. 54	1GB Display 361.2mm34kg or less Approx.540W 22.5W rox.1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level '3	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB 5-line LCI 545 x 591 x Approx 1,420W Approx.530W Approx.33W (USB connection), Approx Sound Power: 6.6B or less, Sound Pressure: 51dB Inauc 220 to 240V Temperature	1GB Display 361.2mm .34kg or less Approx.540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 .50 / 60Hz :10 to 30°C
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level '3 Power Requirement Operating Environment	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB 51ine LCE 545 x 591 x Approx 1,420W Approx.530W Approx. 33W (USB connection), Approx Approx. 3W (USB connection), Approx Sound Power: 6.6B or less, Sound Pressure: 51dB Inauc 220 to 240V Temperature Humidity: 20% to 80% f	1GB Display 361.2mm .34kg or less Approx. 540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 5.50 / 60Hz : 10 to 30°C H (no condensation)
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB 5-line LCI 545 x 591 x Approx 1,420W Approx.530W Approx.33W (USB connection), Approx Sound Power: 6.6B or less, Sound Pressure: 51dB Inauc 220 to 240V Temperature	1GB Display 361.2mm 34kg or less Approx.540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.78 or less, Sound Pressure: 52dB ible*4 5.50 / 60Hz : 10 to 30°C H (no condensation) ges (bundled black: 7,000 pages; bundled C/M/Y: 7,400 pages)
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environment Toner Cartridge'5	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB 51ine LCE 545 x 591 x Approx 1,420W Approx.530W Approx.3W (USB connection), Approx Approx.	1GB Display 361.2mm 34kg or less Approx. 540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 5.50 / 60Hz : 10 to 30°C H (no condensation) ges (bundled black: 7,000 pages; bundled C/M/Y: 7,400 pages) artridge 335 C/M/Y: 16,500 pages
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environmer Toner Cartridge'5 Monthly Duty Cycle'6	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB 51ine LCE 545 x 591 x Approx 1,420W Approx.530W Approx. 33W (USB connection), Approx Approx. 3W (USB connectio	1GB Display 361.2mm 34kg or less Approx. 540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 5.50 / 60Hz : 10 to 30°C H (no condensation) ges (bundled black: 7,000 pages; bundled C/M/Y: 7,400 pages)
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environment Toner Cartridge'5	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB S-line LCE 545 x 591 x Approx Approx 1,420W Approx.530W Approx. 3W (USB connection), Approx Enduring Sound Pressure: 51dB In auculation Cartridge 335E BK: 7,000 pages; Cartridge 335E C/M/Y: 7,400 pages; Cartridge 335E BK: 13,000 pages; Cartridge 335 BK: 13,000 pages; Cartridge 345 BK: 13,000 pages;	1GB Display 361.2mm34kg or less Approx.540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 5.50 / 60Hz .: 10 to 30°C H (no condensation) ges (bundled black: 7,000 pages; bundled C/M/Y: 7,400 pages) artridge 335 C/M/Y: 16,500 pages
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environmer Toner Cartridge'5 Monthly Duty Cycle'6	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB S-line LCI 545 x 591 x Approx 1,420W Approx, 530W Approx, 3W (USB connection), Approx Ending the Connection of the Con	1GB Display 361.2mm34kg or less Approx.540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 .50 / 60Hz :10 to 30°C H (no condensation) ges (bundled black: 7.000 pages; bundled C/M/Y; 7.400 pages) artridge 335 C/M/Y; 16.500 pages
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environmer Toner Cartridge'5 Monthly Duty Cycle'6	Maximum During Operation During Standby During Sleep During Operation During Standby	512MB S-line LCE 545 x 591 x Approx Approx 1,420W Approx.530W Approx. 3W (USB connection), Approx Enduring Sound Pressure: 51dB In auculation Cartridge 335E BK: 7,000 pages; Cartridge 335E C/M/Y: 7,400 pages; Cartridge 335E BK: 13,000 pages; Cartridge 335 BK: 13,000 pages; Cartridge 345 BK: 13,000 pages;	1GB Display 361.2mm34kg or less Approx.540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 .50 / 60Hz :10 to 30°C H (no condensation) ges (bundled black: 7.000 pages; bundled C/M/Y; 7.400 pages) artridge 335 C/M/Y; 16.500 pages
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environment Toner Cartridge'5 Monthly Duty Cycle'6 OPTIONAL ACCESSO	Maximum During Operation During Standby During Sleep During Operation During Standby nt Standard High DRIES Paper Capacity	512MB S-line LCI 545 x 591 x Approx 1,420W Approx, 530W Approx, 3W (USB connection), Approx Ending the Connection of the Con	1GB Display 361.2mm34kg or less Approx.540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB lible*450 / 60Hz10 to 30°C Ht (no condensation) ges (bundled black: 7,000 pages; bundled C/M/Y: 7,400 pages) artridge 335 C/M/Y: 16,500 pages 120,000 pages
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environment Toner Cartridge'5 Monthly Duty Cycle'6 OPTIONAL ACCESSO	Maximum During Operation During Standby During Sleep During Operation During Standby nt Standard High DRIES Paper Capacity Paper Size	512MB 5-line LCI 545 x 591 x Approx Approx 1,420W Approx.530W Approx.3W (USB connection), Approx Inauce 220 to 240V Temperature Humidity: 20% to 80% fo Cartridge 335E BK: 7,000 pages; Cartridge 335E C/M/Y: 7,400 pages; C Cartridge 335E BK: 13,000 pages; C 75,000 pages 550 si A3, B4, A4, B5, A57, Legal*, Custom: width 148.0 to 297.0f	1GB Display 361.2mm34kg or less Approx. 540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*450 / 60Hz10 to 30°C Ht (no condensation)9es (bundled black: 7,000 pages; bundled C/M/Y: 7,400 pages) artridge 335 C/M/Y: 16,500 pages 120,000 pages heets Letter, Executive, Foolscap nm, length 182.0 to 431.8mm
Device Memory Operation Panel Dimensions (WxDxH) Weight Power Consumption Noise Level'3 Power Requirement Operating Environment Toner Cartridge'5 Monthly Duty Cycle'6 OPTIONAL ACCESSO Paper Feeder-E1	Maximum During Operation During Standby During Sleep During Operation During Standby **The Company of the Comp	512MB 5-line LCI 545 x 591 x Approx Approx 1,420W Approx. 530W Approx. 3W (USB connection), Approx Enduring Sound Pressure: 51dB Induction Cartridge 335E BK: 7,000 pages; Cartridge 335E C/M/Y: 7,400 pages; Cartridge 335E C/M/Y: 7,400 pages; Cartridge 335E K: 13,000 pages; C 75,000 pages 550 si A3, B4, A4, B5, A5'; Legal', Custom: width 148.0 to 297.0r 60 to 13	1GB Display 361.2mm34kg or less Approx. 540W 22.5W rox. 1.5W (Wired LAN connection) Sound Power: 6.7B or less, Sound Pressure: 52dB ible*4 ./ 50 / 60Hz .: 10 to 30°C HI (no condensation) ges (bundled black: 7,000 pages; bundled C/M/Y: 7,400 pages) artridge 335 C/M/Y: 16,500 pages 120,000 pages heets Letter, Executive, Foolscap nm, length 182.0 to 431.8mm 88g/m²

- Drivers for Mac OS or Linux can be downloaded from www.canon-asia.com when available
 Measured in accordance with ISO 7779, declared noise emission in accordance with ISO 9296
 Inaudible* indicates the sound pressure level of each bystander position is below the ISO 7779 absolute criteria for the background noise level.

- Declared yield in accordance with ISO/IEC 19798.
 Monthly duty cycle value provides a means for comparison of product robustness in relation to other Canon laser devices, and does not refer to actual maximum image output per month
 Optional paper feeder does not support 2-sided printing for A5 size.

Canon Delighting You Always

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