imageCLASS LBP248x LBP246dw LBP243dw





Productivity Driven Solutions for Workflow Efficiency

Designed to meet small office and workgroup needs, the latest Canon imageCLASS LBP240 series printers are equipped with enhanced print speeds, scalable paper input capacity, versatile connectivity features and more.

UP TO 40 pages/min (A4) FAST PRINT SPEED *	GUICK 5.0s FIRST PRINT OUT TIME	WIRELESS
PAPER FE	+1 ** 10	10N0) 200 IAGES H-YIELD
OPTIO		H-YIELD RTRIDGE





INTUITIVE TOUCHSCREEN DISPLAY*

Navigate and configure the printer settings easily with the 12.7 cm (5 Inch) LCD touchscreen display. Information can be displayed at a glance, facilitating easy device management.

*Applicable to LBP248x.



MULTIPLE PRINT ENVIRONMENT SUPPORT*

In addition to Canon's proprietary UFR II print language, industry standard PCL6 and Adobe® PostScript® 3[™] print languages are supported to ensure seamless integration with a wide range of business applications.

*Applicable to LBP248x and LBP246dw.



EXPANDABLE PAPER Capacity

Designed to meet your growing business needs with an expandable paper capacity of up to 900 sheets. Suitable for handling multiple print jobs and minimising the frequency of replenishing paper.



Protect confidential documents with Secure Print. Jobs held at the printer are password-protected and are only released upon entry of password at printer.

*Applicable to LBP248x and LBP246dw.



SPECIFICATIONS

PRINT			imageCLASS LBP248x	imageCLASS LBP246dw	imageCLASS LBP243dw		
Printing Method			· · · · · · · · · · · · · · · · · · ·	Monochrome Laser Beam Printing			
	A4		40 pages/		36 pages/min		
Print Speed	Letter			42 pages/min 37 pages/min			
2-Sided			33 images/min (A4) / 35 images/min (Letter) 30 images/min (A4) / 31 images/min (Letter)				
Print Resolution			600 x 600 dpi				
Print Quality with Image Refinement Technology		t Technology	1200 x 1200 (equivalent)				
Narm-Up Time (From I	Power On)			14 s			
First Print Out Time (FPOT)	A4		5s				
ecovery Time (From	Sleep Mode)			4 s or less			
Print Language			UFR II, PCL 6, Adobe® PostScript® 3™ UFR II, PCL 6				
uto Duplex Print			Yes				
Print Margins			Top/Bottom/Left/Right margin: 5 mm Top/Bottom/Left/Right margin: 10 mm (Envelope)				
Supported File Format	for USB Dire	ct Print	JPEG, TIFF, PDF		/A		
	Tor USB Dire	ctFillit	JFEG, HFF, FDF		7 <u>8</u>		
PAPER HANDLING		0		050 shasta			
	Standard	Cassette	250 sheets				
put Tray Capacity		Multi Purpose Tray	100 sheets				
(Plain Paper, 80 g/m²)	Optional	Paper Feeder	550 sheets				
	Maximum		900 sheets (Standard + 1 Paper Feeder)				
Output Tray Capacity (Plain Paper,	80 g/m²)		150 sheets			
	Cassette / F	Paper Feeder	A4, A5, A6, B5, Legal, Letter, Executive, Statement, Foolscap, Government Letter, Government Legal, Indian Legal, Custom (min. 105 x 148 mm to max. 216 x 355.6 mm)				
Media Size	Multi Purpo	se Tray	A4, A5, A6, B5, Legal, Letter, Executive, Statement, Foolscap, Government Letter, Government Legal, Indian Legal, Index Card, Postcard, Envelope (COM10, Monarch, DL, C5), Custom (min. 76.2 x 127 mm to max. 216 x 355.6 mm)				
	2-Sided Prin	nting	A4, Legal, Letter, Foolscap, Indian Legal, Custom (min. 210 x 279.4 mm to max. 216 x 355.6mm)				
ledia Type	1		Plain	Paper, Recycled Paper, Label, Postcard, Envelop	26		
incula Type	Cassette / F	Paper Feeder	60 - 120 g/m ²				
Media Weight Multi Purpose Tray		-	60 - 199 a/m ²				
CONNECTIVITY & SOF	-	se may		00 100 g/m			
CONNECTIVITY & SOF	Wired			USB 2.0. 10Base T/100Base TV /1000Base T			
Standard Interfaces	Wireless		USB 2.0, 10Base-T/100Base-TX/1000Base-T Wi-Fi 802.11b/g/n				
Network Protocol	Print		(Infrastructure Mode, WPS, Direct Connection) LPD, RAW, WSD-Print (IPv4, IPv6)				
	Wired		IP/Mac Addre	ess Filtering, HTTPS, SNMPv3, IEEE802.1X, IPse	ec, TLS 1.3		
			Infrastructure Mode: WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES), WPA2-EAP (AES), WPA2-EAP (AES) Access Point Mode: WPA2-PSK (AES)				
Network Security	Wireless		Canon PRINT Business app, Canon Print Service (Android), AirPrint, Mopria, Microsoft Universal Print				
			Canon PRINT Business app.				
Nobile/Cloud Printing	Solutions			Canon Print Service (Android), AirPrint, Mopria,	Microsoft Universal Print		
Mobile/Cloud Printing Operating System Con	Solutions		Windows 10/11, Windows Serve	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13	Microsoft Universal Print or later, Linux, Chrome OS		
Mobile/Cloud Printing Operating System Con Other Features	Solutions			Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print	Microsoft Universal Print		
Nobile/Cloud Printing Operating System Con Other Features Software Included	Solutions		Windows 10/11, Windows Serve	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13	Microsoft Universal Print or later, Linux, Chrome OS		
Mobile/Cloud Printing Operating System Con Other Features Software Included SENERAL	Solutions		Windows 10/11, Windows Serve	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status	Microsoft Universal Print or later, Linux, Chrome OS		
Mobile/Cloud Printing Operating System Con Other Features Software Included SENERAL Device Memory	Solutions		Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Mobile/Cloud Printing Operating System Con Other Features Software Included SENERAL Device Memory	Solutions		Windows 10/11, Windows Serve	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Mobile/Cloud Printing Operating System Con Other Features Software Included SENERAL Device Memory Display	Solutions		Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Aobile/Cloud Printing Operating System Con Other Features Software Included SENERAL Device Memory Display	Solutions		Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Aobile/Cloud Printing Operating System Com Ther Features Software Included SENERAL Device Memory Display	Solutions npatibility*1		Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Aobile/Cloud Printing Operating System Com Other Features Software Included SENERAL Device Memory Display Power Requirements	Solutions npatibility*1		Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1250 W)	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Aobile/Cloud Printing Operating System Com Other Features Software Included SENERAL Device Memory Display Power Requirements Power Consumption	Solutions npatibility*1 Operation Standby Sleep	8	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1 250 W) 6 W 0.9 W	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Mobile/Cloud Printing Operating System Com Other Features Software Included SENERAL Device Memory Display Power Requirements Power Consumption	Solutions npatibility*1 Operation Standby Sleep Temperatur	ė	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1250 W) 6 W 0.9 W 10 – 30°C	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Mobile/Cloud Printing Operating System Com Other Features Software Included SENERAL Device Memory Display Power Requirements Power Consumption Operating Environment	Solutions npatibility*1 Operation Standby Sleep	e	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation)	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Abbile/Cloud Printing Operating System Con Other Features Software Included SENERAL Device Memory Display Power Requirements Power Consumption Operating Environment Aonthly Duty Cycle ⁺²	Operation Operation Standby Sleep Temperatur Humidity	e	Windows 10/11, Windows Servi Department ID, Secure Print, Application Library 12.7cm (5 Inch) LCD Touchscreen	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation) 80 000 pages	Microsoft Universal Print or later, Linux, Chrome OS Department ID Line) LCD		
Mobile/Cloud Printing Operating System Con Other Features Software Included SENERAL Device Memory Display Power Requirements Power Consumption Operating Environment Monthly Duty Cycle ⁺²	Operation Operation Standby Sleep Temperatur Humidity	e	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation) 80 000 pages	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Abbile/Cloud Printing Operating System Com Other Features Software Included ServerAL Device Memory Display Yower Requirements Power Consumption Operating Invironment Aonthly Duty Cycle*2 Dimensions (W x D x H	Operation Operation Standby Sleep Temperatur Humidity	e	Windows 10/11, Windows Servi Department ID, Secure Print, Application Library 12.7cm (5 Inch) LCD Touchscreen	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation) 80 000 pages 399 x 373	Microsoft Universal Print or later, Linux, Chrome OS Department ID		
Mobile/Cloud Printing Operating System Com Other Features Software Included GENERAL Device Memory Display Power Requirements Power Consumption Operating Environment Monthly Duty Cycle*2 Dimensions (W x D x H Weight*3 (Approx.)	Operation Operation Standby Sleep Temperatur Humidity	e	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library 12.7cm (5 Inch) LCD Touchscreen 438 x 373 x 312 mm	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1 250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation) 80 000 pages 399 x 373 8.7 000 pages	Microsoft Universal Print or later, Linux, Chrome OS Department ID Line) LCD		
Mobile/Cloud Printing Operating System Com Other Features Software Included SetNERAL Device Memory Display Power Requirements Power Consumption Operating Environment Monthly Duty Cycle*2 Dimensions (W x D x H Neight*3 (Approx.)	Operation Standby Sleep Temperatur Humidity	e	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library 12.7cm (5 Inch) LCD Touchscreen 438 x 373 x 312 mm 9.1 kg Cartridge 070: 3 1	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1 250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation) 80 000 pages 399 x 373 8.7 000 pages 0 pages)	Microsoft Universal Print or later, Linux, Chrome OS Department ID Line) LCD x 249 mm kg Cartridge 070: 3 000 pages		
Mobile/Cloud Printing Deperating System Com Dther Features Software Included SENERAL Device Memory Display Power Requirements Power Consumption Deperating Environment Monthly Duty Cycle*2 Dimensions (W x D x H Weight*3 (Approx.)	Operation Standby Sleep Temperatur Humidity	e 	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library 12.7cm (5 Inch) LCD Touchscreen 438 x 373 x 312 mm 9.1 kg Cartridge 070: 3 1	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1 250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation) 80 000 pages 399 x 373 8.7 000 pages	Microsoft Universal Print or later, Linux, Chrome OS Department ID Line) LCD x 249 mm kg Cartridge 070: 3 000 pages		
Mobile/Cloud Printing Operating System Con Other Features Software Included SENERAL Device Memory Display Power Requirements Power Consumption Operating Environment Monthly Duty Cycle'2 Dimensions (W x D x H	Operation Standby Sleep Temperatur Humidity	e	Windows 10/11, Windows Serve Department ID, Secure Print, Application Library 12.7cm (5 Inch) LCD Touchscreen 438 x 373 x 312 mm 9.1 kg Cartridge 070: 3 1	Canon Print Service (Android), AirPrint, Mopria, er 2012/2012 R2/2016/2019/2022, macOS 10.13 Department ID, Secure Print Printer Driver, Toner Status 1 GB 6.9 cm (5 AC 220 – 240 V, 50/60 Hz 480 W (max. 1 250 W) 6 W 0.9 W 10 – 30°C 20 – 80% RH (no condensation) 80 000 pages 399 x 373 8.7 000 pages 0 pages)	Microsoft Universal Print or later, Linux, Chrome OS Department ID Line) LCD x 249 mm kg Cartridge 070: 3 000 pages		

¹¹ The latest drivers for Windows, Windows Server, Mac OS and Linux can be downloaded from the https://asia.canon/en/support website when available. ¹² Monthly Duty Cycle value provides a means of comparison for product robustness in relation to other Canon laser printer devices, and does not refer to actual maximum image output per month. ¹³ Excluding toner cartridge. ¹⁴ Toner cartridge yield is in accordance with ISO/IEC19752.

Canon Delighting You Always

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DEALER'S STAMP

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