A SMART, A4 Colour Single Function Device With Integrated Wi-Fi and Secure PRINT





User-friendly A4 colour single-function printer suitable for small-medium sized businesses with a high print output.





HIGH PRODUCTIVITY Automatic double-sided printing

2,300 SHEETS Maximum capacity with additional cassettes WIRELESS

Print from smart phones and tablets, thanks to Wi-Fi

Enhanced connectivity

Embrace flexible working with a variety of connectivity features, including Wi-Fi support and Universal Print by Microsoft.

Boosted productivity

Maximise your print output with rapid print speeds and an expandable paper capacity of up to 2,300 sheets with additional cassettes.

Enhanced security

Have confidence in your data security with Secure Print and advanced integrated security software, such as McAfee Embedded Control and TLS1.3 security layer.

Exceptional image quality

Achieve superior colour graphics, images and texts with laser-quality printing for professional-level documents.

Improved serviceability

Simple installation, easy maintenance and excellent durability enable minimal downtime and reduced service costs.



TECHNICAL SPECIFICATIONS

i-SENSYS LBP722Cdw

NetworkPercent of the second sec	PRINTER ENGINE		CONTROLLER		
Bings and GAS-Instructure printing Bings and GAS-Instructure printing Control presents Control presents Printing and Mark Viro 100 / 100	Print speed	Single sided (A4): Up to 38 ppm colour and mono	Processor Speed	1GHz x 2	
memomemoSold off Notice LanguageUnit of LanguageUnit of LanguageUnit of LanguageWeine up in any to the sold of LanguagePartsPartsPartsPartsRead and to the sold of LanguagePartsPartsPartsPartsRead and to the sold of LanguageParts<		Double sided (A4): Up to 38 ipm colour and mono	Memory	2GB	
Net of Warren gluon Not Status (Marching) Parts Parts Network (Marching) Construct (Marching) Barcole Forts2 Network (Marching) Barcole Forts2 Barcole Forts2 Network (Marching) Marching) Barcole Forts2 Network (Marching) Antide Status (Marching) Barcole Forts2 Network (Marching) Marching) Barcole Forts2 Network (Marching) Barcole Forts2 Barcole Forts2 Barcole Forts2 Barcole Forts2 Barcole Forts2 Ba			Storage	32GB eMMC (available space 15GB)	
Main and mathematical and a second of a set of marger of a second of a set of a second of a seco	Printing method	Colour laser beam printing	Printer Languages		
Name Ander Server (1)	Print quality	Up to 1200 x 1200 dpi	F		
First Boot Name Object: Base Section Biology Section 2000 (1997) Section 200	Warm-up time		Fonts		
Instruction Home: adjourd. 35 accords Bits of Controls ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice of Controls ² . The Solit ² . The Solit ² . Notice Of Controls ² .	First Dage Out Time				
Volume Interface and connectivity UB2-000 (pages or motivity UB2-000 (pages or motivity) UP2-000 (pages or mot	First Page Out Time			Barcode Fonts*2	
Duty optim Max. 80.000 page an month materials and control Ma		2,000 - 7,500 pages per month		136 PostScript fonts	
Numming Handback of printing law Handback of prining law Handback of prining law </td <td></td> <td></td> <td>Interface and connectivity</td> <td></td>			Interface and connectivity		
Advanced printing feature Secure Print Production Up (DRP) (
Prote transmity by UEFG/TPD/DFX/DS) TCP/IP LPD/PrUDIO/FM/TPS/TPM/VSD) Prote transmity by UEFG/TPM/TPD/FXDS) Samparine: Prote transmit/ by UEFG/TPM/TPD/FXDS	-				
Head a Variability Head a Variability Head a Variability HEDIA HANDLING Paper Input (Sundhor) \$50_01+ext Case10: Horizon a Head Carrow FINT Davises and Carrow FINT Davises and Fint Carrow Fint Davises and Fint Davises and Fint Davises and Fint Carrow Fint Davises and Fint Davises and Fint Davises and Fint Carrow Fint Davises and Fint Carrow Fint D	Advanced printing features		Network Protocol		
Index Arthring, Cancer PMUT Buildings and PMUT BUILDI					
Construction Construction Construction Construction MEDUA HANDLING paper input (Standard propring) Security TL31.19.8c. (PMc).10.19.9c.) Security TL31.19.8c. (PMc).10.19.9c.) Security TL31.19.8c. (PMc).10.19.9c.) Paper input (Standard) Security TL31.19.8c. (PMc).10.19.9c.) Security TL31.19.8c. (PMc).10.19.9c.) Security TL31.19.8c. (PMc).10.19.9c.) Paper input (Standard) Security TL31.19.8c. (PMc).10.19.9c.) Security TL31.19.8c. (PMc).10.19.9c.) Security TL31.19.8c. (PMc).10.19.9c.) Paper input (Standard) Us to 2.00.5 thesis WeB (PMC).10.19.9c.) WeB (PMC).10.19.9c.) WeB (PMC).10.19.9c.) Paper input (Standard) Us to 2.00.5 thesis WeB (PMC).10.19.9c.) WeB (PMC).10.19.9c.) Paper input (Standard) Us to 2.00.5 thesis WeB (PMC).10.19.9c.) WeB (PMC).10.19.9c.) Paper input (Standard) Multi-Parpose Trepr (PMC).10.19.9c.) WeB (PMC).10.19.9c.) WeB (PMC).10.19.9c.) Media starse Multi-Parpose Trepr (PMC).10.19.9c.) Standard.10.19.9c.) WeB (PMC).10.19.9c.) Multi-Parpose Trepr (PMC).10.19.9c.) A.1.45.8.5 (Standard).10.19.9c.) Standard).10.19.9c.) WeB (PMC).10.19.9c.) Media weights Constandababacon moting standard).10.		iOS: AirPrint, Canon PRINT Business app		Management	
Microsoft University Prote Security T, 11.3, 1976ac, 1970ac softwas filtering, 1820ac, 1970ac, 197		Android; Mopria certified, Canon Print Service Plug-in, Canon PRINT Business app			
Paper input (Standard) S50-level cassible Signature apart input (Option) S50-level cassible Signature apart input (Standard) S50-level cassible Signature apart input (Standard) S50-level cassible Signature apart input (Standard) Paper input (Standard) S50-level cassible in Standard And PEDD) (Standard) S50-level cassible in Standard (Standard) S50-level cassible in Standard) S50-					
Paper Input (Standard) S50-deef casestity (Standard) IEEE021X, ShiPhory, S50, (HTTPS, IPPS), Dual Network (Standard) Paper Input (Option) S50-deef casestity (Stastity Perplo) (Store) IEEE021X, ShiPhory, S50, (HTTPS, IPPS), Dual Network (Stastity Perplo) IEEE021X, ShiPhory, S50, (HTTPS, IPPS), Dual Network (Stastity Perplo) Maximum paper (Deb 200 Stastity Perplo) S50-deef casestity (Stastity Perplo) IEEE021X, ShiPhory, S50, (HTTPS, IPPS), Dual Network (Stastity Perplo) Media type 200-thest face down (Perplo) Stastity Perplo) IEEE021X, ShiPhory, S51, (HTTPS, IPPS), Dual Network (Stastity Perplo) Media type 200-thest face down (Perplo) Stastity Perplo) IEEE021X, ShiPhory, S51, (HTTPS, IPPS), Dual Network (Stastity Perplo) Media type 200-thest face down (Perplo) Stastity Perplo) IEEE021X, ShiPhory, S51, (HTTPS, IPPS), Dual Network (Stastity Perplo) Media type 200-thest face down (Perplo) Stastity Perplo) IEEE021X, ShiPhory, S51, (HTTPS, IPPS), Dual Network (Stastity Perplo) Media weight Color paper, Coased Starty Perplo) Stastity Perploy IEEE021X, ShiPhory, Stastity Perploy Media weight Casesta (Standard) Stastity Perploy Stastity Perploy Media weight Casesta (Stastity Perplo) Stastity Perploy Stastity Perpl	MEDIA HANDLING			Security: TLS1.3, IPSec, IP/Mac address filtering,	
Paper input (Option) SSO-their casted to 7 (Paper Feedback FFeedback PFE-DD)	Paper input (Standard)			IEEE802.1X, SNMPv3, SSL (HTTPS, IPPS), Dual Network	
S50-helt castle (castle feeding Unit-XYT) Infrastructure Mode: UPC (Fight BU), Wark (Paper input (Option)				
Maximum paper imput copacity Vis 10 3.00 sheats Vis 10 3.00 sheats Vis 10 3.00 sheats Paper output 200-kinet lack down Access Point Mode: Media types 200-kinet lack down paper. Canded paper. Pre-sented, Bask card, Ewologie hase, Neputed Paper. Pre-sented Paper. Pre-sente		550-sheet cassette (Cassette Feeding Unit-AV1)			
Top exclusion 200 -best fixed down AES, WPA-2EAR (AES, WPA-2EAR (AES) Hedd a types The proper Try Pains name. Recycled paper, Havy Paper, Thin paper, Colump aper, Colum		Up to 2,300 sheets			
Hedia types Multi-Purpose Type, Plain pages, Recyclical paper, Recyclica		200 short free down		AES), WPA-EAP (AES), WPA2-EAP (AES)	
Mathematical Paper, This paper, Colour, paper, Coaled paper, Interver, Paper, This Paper, Label, Colour paper, Coaled paper, Prevery Paper, This Paper, Label, Colour paper, Coaled paper, Prevery Paper, Label, Colour Paper, Coaled, Sale, Letter, Executive, Statemart, Orsold, Sale, Sale, Letter, Executive, Statemart, OFFICIO, B-OFFICIO, CHT, Prever, Mathematical management, Coasie, Sarver-based safety and paper, Prevery Paper, Label, Colour Paper, Coaled, Sale, Letter, Executive, Statemart, OFFICIO, B-OFFICIO, CHT, Prever, Paper, Label, Colour Paper, Coaled, Sale, Letter, Executive, Statemart, OFFICIO, B-OFFICIO, CHT, Prever, Paper, Label, Colour Paper, Coaled, Sale, Letter, Executive, Statemart, OFFICIO, B-OFFICIO, CHT, Prever, Paper, Label, Colour Paper, Coaled, Sale, Letter, Executive, Statemart, OFFICIO, B-OFFICIO, CHT, Prever, Paper, Label, Cht, Policia, Paper,				Access Point Mode:	
Media sizes Casattle (Bain paper, Recy Depar, Therap, Depar, Total paper, Casatta (Bain, Therap, Depar, Casatta (Bain, Therap, Depar, Casatta), Solution, Therap, Depar, Data (Bain, Therap, Depar, Data), Department (D. Managament, Casatta), Solution, Solution, Department, D. Managament, Casatta), Solution, Sol	Media types	Paper, Thin paper, Colour paper, Coated paper,		WPA2-PSK(AES)	
Paper, Lebel, Colour pager, Coaled pager, Fre-punched WH2-PSK (AES) Media sizes Ad, AS, AS (Landscape), AB, SL, Letter, Executive, Ad, AS, AS (Landscape), AB, SL, Letter, Executive, Statement, OFFICIO, IS-OFFICIO, CLER, Statement, OFFICIO, IS-OFFICIO, SCAPE, CLER, Statement, OFFICIO, IS-OFFICIO, SCAPE, CLER, Statement, OFFICIO, IS-OFFICIO, SCAPE, CLER, Statement, OFFICIO, IS-OFFICIO, IS-OFFICIO, SCAPE, CLER, Statement, OFFICIO, IS-OFFICIO, IS-OFFICIO, SCAPE, CLER, Statement, OFFICIO, IS-OFFICIO, IS-OFFICIO, IS-OFFICIO, SCAPE, CLER, Statement, OFFICIO, IS-OFFICIO, IS-		Pre-punched, Post card, Envelope		Wi-Fi Direct Mode:	
Management Ar. AS, AS (Candiscipe), AS (Landiscipe), AS (Land				WPA2-PSK (AES)	
Statement, CLTP, 166, Cuttom sizes, Min. 101 & x148 mm Logan them, LD Rangement, With purpose tray: Number of the statement, CLTP, 166, Cuttom sizes, Min. 101 & x148 mm Index Statement, CLTP, 166, Cuttom sizes, Min. 101 & x148 mm With purpose tray: Number of the statement, CLTP, 166, Cuttom sizes, Min. 101 & x148 mm Index Statement, CLTP, 166, Cuttom sizes, Min. 101 & x148 mm With purpose tray: Statement, CLTP, 166, Cuttom sizes, Min. 101 & x148 mm Index Statement, CLTP, 166, Cuttom sizes, Min. 101 & x148 mm Media weights Cassatte (Statematics, Min. 26, 2 x 127 mm Max, 216 x 355.6 Operating Systems Construct Gelwer, Statement, CLTP, 162, Cuttom sizes, Min. 101, 6 x148 mm Construct Gelwer, Systems Cuttom size, Min. 101, 6 x148 mm Construct Gelwer, Systems Construct Gelwer, Systems Cuttom size, Min. 101, 6 x148 mm Statement, CLTP, 162, Cuttom State, Statement, CLTP, 162, Cuttom State, Min. 101, 6 x148 mm Min. 200 N 355.6 Double sided printing Cassatte (Statement, GLTP, 102, CUL, Foolscap, FAA, 164, Kit, Kit, Kit, Kit, Kit, Kit, Kit, Kit	Media sizes			Remote User Interface (RUI),	
Max. 2Lo x 237 mm. Tother Status Tool, Will-purpose Statum Will-purpose Management Console. Server-based divides advance on console. Server-based divides diter divides divides divides diter divides divides divide		A4, A5, A5 (Landscape), A6, B5, Letter, Executive, Statement, GLTR, 16K, Custom sizes: Min, 101.6 x 148 mm	Management	Department ID Management,	
Multi-purpose tray: A6, B5, Legal, Letter: Executive, A4, A6, M5, LOCKIV, A00FECIO, CLETR, Standber, Chorolas, 216 O 2352, mm. software for centralised management of a fleet of devices environment environment environment of a fleet of devices environment envinter environment environment envinter environment enviro					
A4, A5, S (Landscape), A6, B5, Legal, Letter, Esecutive, Statement, CFR(IC), B-OFFICIO, CHR, Monarch, C5, DJ, Custom sizes, Min. 76, 2 x 127 mm Max. Avaiinterance embadded R05 links and embadded R05 links and embadded R05 links. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Consumables management and remote diagnostics. Media weights Cassette: Consumables management and remote diagnostics. Consumables management and remote diagnostics. Media weights Cassette: Consumables management and remote diagnostics. Consumables management and remote diagnostics. Multi-unprocestic (standard and outional): 60 to 163 g/m ¹ CONSUMABLES Linux ⁴ /Citrix Multi-unprocestic (standard and outional): 60 to 163 g/m ¹ CONSUMABLES Standard: Consumables management and remote diagnostics. Power coliments Automatic Cassette: Consumables with an extra consumable management and remote diagnostics. Linux ⁴ /Citrix Power regiments 20:-240 (S10%) S0/60Hz (2:H2) Cassette: Consumables with an extra consumabl		Multi-purpose tray:			
I.G., Cicl., Foolcap, KK, Post Card, Envice PCOMIQ, Morarch, CS, DL, Custom sizes: ML, 76.2 x 127 mm Max. 216.0 x 335.6 mm. eMaintenance services such as meter capture, automatic consumbles management and remote diagnostics. Content Delivery System: Server platform enables automatic firmmare update to the device. Media weights Cassette (Optiona); A, A, S, S (Lendscape), A, B, B, Legal, Letter, Executive, Cassette (Indiad and oncinal); 60 to 163 g/m ¹ Operating Systems Windows: 10 / Windo		A4, A5, A5 (Landscape), A6, B5, Legal, Letter, Executive,			
216.0 × 355.6 mm. Content Delivery System: Server Platform enables automatic friwware update to the device. Ad. AS. AS. (Londiscipo): Ad. BS. Legal. Letter, Executive, Compatibility Operating Systems Compatibility Windows? 10 / Windows? 10		ILGL, GLGL, Foolscap, 16K, Post card, Envelop (COM10,		eMaintenance services such as meter capture, automatic	
Gescate (Optional)::::::::::::::::::::::::::::::::::::					
A4, 5, 35 (andscapp), A6, B5, Legal, Letter, Executive, Statement, CLTR, ILC, GLC, IC, Folokap, FA, I6K, Custom sizes: Min. 1016 x 148 mm Max. 216.0 x 355.6 Windows*10.1 / Windows*10.1 / Server* 2019 / Server* 2016 / Server* 2012 / Mac Media weights Cassetie (standard and optional): 60 to 163 g/m ² Multi-puppeet ray, 60 to 25 g/m ⁴ Consumption Automatic Cassetie Ca					
Media weights Custom sizes: Min. 101.6 x 148 mm Max. 216.0 x 355.6 mm Mac OS X version 10.11 & up Media weights Cassette (standard and optional): 60 to 163 g/m² CONSUMABLES Double sided printing Automatic All-in-One cartridges Double sided printing Automatic Cassette: Cassette: A 4, 5, 155, Legal, Letter, Executive, OFFICIO, F4 A, F10C, Custom size - Min. 148 x 210 mm Max. 216 x 355.6 mm Standard: Cartridge 064 Capset (S, 000 pages') ² OEFNERAL FEATURES 220-240 (£10%) S0/60Hz (£2Hz) Fast F10C, Custom size - Min. 148 x 210 mm Max. 216 x 355.6 mm Cartridge 064 Hillock (13,400 pages') ² Power consumption 220-240 (£10%) S0/60Hz (£2Hz) Fast F10C, Cartridge 064 Hillock (10,400 pages') ² Cartridge 064 Hillock (10,400 pages') ² Power consumption Maximum: Approx. 1500W or less ACCESSORIES/OPTIONS Items CST Ereading Unit-X11 (Enables barcode printing carbidge 064 Hillock (S, 000 pages') ² Typical Electricity Consumption (TEC): 0.45kWh/week * For detailed information relating to Lo22 regulation, publes 67 dB or less (BW) / 66 dB or less (CL) Duples 67 dB or less (BW) / 56 dB or less (CL) Duples 67 dB or less (BW) / 56 dB or less (CL) Duples 67 dB or less (BW) / 56 dB or less (CL) Duples 52 dB or less (BW) / 56 dB or less (CL) Duples 52 dB or less (BW) / 52 dB or less (CL) Duples 52 dB or less (BW) / 52 dB or less (CL) Duples 52 dB or less (BW) / 52 dB or less (CL) Duples 52 dB or less (BW) / 52 dB or less (CL) Duples 52 dB or less (BW) / 52 dB or less (CL) Duples 52 dB or less (BW) / 52 dB or less (CL) Duples 52 dB or less (BW) / 52 dB or less (CL) Duples 52 dB or less (BW) / 52		A4, A5, A5 (Landscape), A6, B5, Legal, Letter, Executive,	Operating Systems		
mm Linux*/Citrix Media weights Cassette (standard and optional): 60 to 163 g/m ² CONSUMABLES Double sided printing Automatic Cassette: Automatic Additional construction Consumable sided printing Consumable sided printing Consumable sided printing Bouble sided printing Automatic Cassette: Automatic Cassette: Addition Consumable sided printing Consumable sided printing Cartridge 064 Black (6:000 pages?) ^a General printing Cassette: Cartridge 064 Pictor (0:000 pages?) ^a Cartridge 064 Flack (S:000 pages?) ^a General printing Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Cartridge 064H Black (10.400 pages?) ^a Power consumption Maximum: Approx. 1500W or less Accessorete (10.400 pages?) ^b Cartridge 064H Black (10.400 pages?) ^b Power consumption Maximum: Approx. 1500W or less Accessorete (10.400 pages?) ^b Cartridge 064H Black (10.400 pages?) ^b Power consumption Maximum: Approx. 1500W or less Accessorete (10.400 pages?) ^b Cartridge 064H Black (10.400 pages?) ^b Power consumption Maximum: Approx. 100 to ressorete (10.00 pages?) ^b Cartridge 064H P		Statement, GLTR, ILGL, GLGL, Foolscap, F4A, 16K, Custom sizes: Min, 101.6 x 149 mm, Max, 216.0 x 355.6	Compatibility		
Media weights Casette (standard and optional): 60 to 163 g/m ² CONSUMABLES Double sided printing Automatic Casette (A, AS, BS, Legal, Letter, Executive, OFFICIO, B-OFFICIO, M-OFFICIO, CLET, LICE, LECE, Foolscap, F4A, 16K Cartridge 064 Black (6,000 pages?) ^a Cartridge 064 Valiow (5,000 pages?) ^b Cartridge 064 Valiow (5,					
Double sided printing Automatic All-in-One cartridges Standar: Castridge Odd Black (6,000 pages?)* Cartridge Odd Black (6,000 pages?)* Cartridge Odd Black (6,000 pages?)* B-OFFICIO, M-OFFICIO, GLTR, LGL, Ed,GL, Foolscap, F4A, 16K Cartridge Odd Valew (6,000 pages?)* Cartridge Odd Valew (6,000 pages?)* GENERAL FEATURES Cartridge Odd Valew (1,040 pages?)* Cartridge Odd Valew (1,040 pages?)* Power requirements 220-240V (10%) 50/60Hz (±2Hz) Cartridge Odd Hack (6,000 pages?)* Power consumption Maximum: Approx.1500W or less ACCESSORIES/OPTIONS Active: Approx. 729W or less Items Paper Feeder PF-D1 (550-sheet cassette pedestal) Standzy: Approx. 34.4W or less Standzy: Approx.1300W or less CSTFeeding Unit-AVI (550-sheet cassette pedestal) Standzy: Approx. 13W or less Stord by robox CSTFeeding Unit-AVI (550-sheet cassette pedestal) Typical Electricity Consumption (TEC): 0.45kWh/week * For detailed information relating to Lot26 regulation, please got http://www.canone-europe.com/For_Work/ Total pedeef Approx.11W or less Standby: 4 dB or less Sound press.(BW)/66 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (BW)/51 dB or less (CL) puplex 57 dB or less (Media weights	Cassette (standard and optional): 60 to 163 g/m ²	CONSUMABLES		
Cassette: Cassette: Cassette: Cassette: A4, 45, B5, B5, Legal, Letter, Executive, OFFICIO, B-OFFICIO, M-OFFICIO, GLTR, ILGL, GLGL, Foolscap, F4A, I6X Cartridge 064 Black (6,000 pages) ⁹ GENERAL FEATURES Cartridge 064 Vallow (5,000 pages) ¹ Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Cartridge 064 H Black (13,400 pages) ⁹ Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Cartridge 064 H Black (13,400 pages) ⁹ Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Cartridge 064 H Black (13,400 pages) ⁹ Power consumption Maximum: Approx. 1500W or less Accessore Active: Approx. 729W or less Items Paper Feder PF-DI (550-sheet cassette) x 3 Standby: Approx. 3.44 W or less Cartridge 064 H Black (10,400 pages) ⁹ Cartridge 064 H Section (10,400 pages) ⁹ Standby: Approx. 3.44 W or less Items Paper Feder PF-DI (550-sheet cassette) x 3 Standby: Approx. 3.44 W or less Standby: Approx. 14.44 W or less Standby: Approx. 14.44 W or less Standby: AB da relass (BW) / 66 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less Standby: 33 dB or less Impedset approx and printed pages for a single paek month. Any usage above the recommended duty cycle ma	Double sided printing		All-in-One cartridges	Standard:	
B-OFFICIO, MODFICIO, GLTR, ILGL, GLGL, Foolscap, FAA, ISK Custom size - Min. 148 x 210 mm Max. 216 x 355.6 mm 60 to 163 g/m² Catridge 064 Magenta (5,000 pages?)* Catridge 064 Higen (5,000 pages?)* GENERAL FEATURES High yield: Catridge 064 Magenta (10,400 pages?)* Catridge 064H Magenta (10,400 pages?)* Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Catridge 064H Magenta (10,400 pages?)* Power consumption Maximum: Approx. 150W or less ACCESSORIES/OPTIONS Active: Approx. 729W or less Active: Approx. 729W or less Paper Feeder PF-D1 (550-sheet cassette) x 3 CST.Feeding Unit-AVI (550-sheet cassette) x 3 Standby: Approx. 11W or less Standby: Approx. 11W or less Standby: Approx. 11W or less Paper Feeder PF-D1 (550-sheet cassette) x 3 CST.Feeding Unit-AVI (550-sheet cassette) x 3 CST.Feeding Unit-AVI (550-sheet cassette) x 3 Standby: Approx. 11W or less Noise level Sound power ³ Notes Notes Noise level Sound pressure ³ Notes Notes Standby: 38 dB or less CLT Notes Notes Notes Diplex 50 dB or less (BW) / 56 dB or less (CL) Duplex 52 dB or less Notes Notes Notes Noise level Standby: 38 dB or less CLT Active: Simplex 57 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less Notes Castridge odel NUT-D1 is required <td>Double sided printing</td> <td>Cassette:</td> <td></td> <td>Cartridge 064 Black (6,000 pages⁷)⁸</td>	Double sided printing	Cassette:		Cartridge 064 Black (6,000 pages ⁷) ⁸	
F4A, 16K Custom Max. 216 x 355.6 mm Cartridge 064 Vellow (5,000 pages?)* GENERAL FEATURES High yield: Cartridge 064H Macht (0,400 pages?)* Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Cartridge 064H (2yan (10,400 pages?)* Power consumption Maximum: Approx. 1500W or less Active: Approx. 1720W or less Standby: Approx. 34.4W or less Standby: Approx. 34.4W or less Paper Feeder PF-D1 (550-sheet cassette px 3 Sileep: Approx. 11W or less Standby: Approx. 34.4W or less Paper Feeder PF-D1 (550-sheet cassette px 3) Sileep: Approx. 11W or less Standby: Approx. 41(frabe.aspx Paper Feeder PF-D1 (550-sheet cassette px 3) Sileep: Approx. 11W or less Standby: Approx. 41(frabe.aspx Vellow (f.000 pages?)* Sound power ¹ Cottood pages?) Paper Feeder PF-D1 (550-sheet cassette padestal) Barcode Printing (Ht-D1 (fabc.aspx Vellow (f.000 pages?) Standby: Approx. 41(frabels barcode printing capability on SAP and supports Andsel forth Puper Seeder PF-D1 (S50-sheet cassette padestal) Standby: 48 dB or less (BW) / 66 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB				Cartridge 064 Cyan (5,000 pages ⁷) ⁸ Cartridge 064 Magenta (5,000 pages ⁷) ⁸	
GENERAL FEATURES Figure 40. Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Carridge 064H Walck (13,400 pages?)* Power consumption Maximum: Approx. 1500W or less Accessore Carridge 064H Walch (Va0 pages?)* Active: Approx. 729W or less Accessore Carridge 064H Walch (Va0 pages?)* Standby: Approx. 729W or less Items Paper Feeder PF-D1 (550-sheet cassette) x 3 Standby: Approx. 71W or less Siee: Approx. 11W or less CST-Feeding Unit-AV1 (550-sheet cassette) x 3 Typical Electricity Consumption (TEC): 0.45kWh/week * For detailed information relating to Lot26 regulation, please go to: http://www.canon-europe.com/For_Work/ Paper Feeder PF-D1 (550-sheet cassette) x 3 Lot26/index.aspx Sound power ¹ Notes Paper Feeder PF-D1 (550-sheet cassette) x 3 Noise level Sound power ³ Sundby: 48 dB or less (BW) / 66 dB or less (CL) Data Padestal-P2 Sound pressure ³ Active: Simplex 50 dB or less (BW) / 68 dB or less (CL) Duy cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duy cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product		F4A, 16K			
GENERAL FEATURES Cartridge 064H Black (13,400 pages?) ^a Power requirements 220-240V (10%) 50/60H2 (2Hz) Cartridge 064H Magenta (10,400 pages?) ^a Power consumption Maximum: Approx. 1500W or less Cartridge 064H Magenta (10,400 pages?) ^a Active: Approx. 729W or less ACCESSORIES/OPTIONS Paper Feeder PF-D1 (550-sheet cassette pages?) ^a Standby: Approx. 34.4W or less Standby: Approx. 34.4W or less Paper Feeder PF-D1 (550-sheet cassette pages?) ^a Sleep: Approx. 11W or less Standby: Approx. 11W or less Paper Feeder PF-D1 (550-sheet cassette pages) ^a Sleep: Approx. 11W or less Standby: Approx. 54.4W or less Paper Feeder PF-D1 (550-sheet cassette pages) ^a Noise level Sound power ^a Sound power ^b Sound power ^b Noise level Sound power ^b Standby: 48 dB or less (BW) / 66 dB or less (CL) Duplex 57 dB or less (BW) / 51 dB or less (CL) Standby: 48 dB or less (BW) / 56 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL)<				High yield:	
Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Cartridge 064H Magenta (10,400 pages?) ^a Power consumption Maximum: Approx.1500W or less ACCESSORIES/OPTIONS Cartridge 064H Magenta (10,400 pages?) ^a Accessories Standby: Approx.1500W or less Accessories Paper Feeder PF-D1 (550-sheet cassette) v 3 CST.Feeding Unit-AVI (550-sheet cassette) v 4 Barcode Printing Kit-D1 (Enables barcode printing capability) Noise level Sound power ¹ Noise level Nots Noise level Sound power ¹ Noise level Sound power ¹ Diplex 50 dB or less (BW) / 66 dB or less (CL) Duplex 57 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Dupl	GENERAL FEATURES			Cartridge 064H Black (13,400 pages ⁷) ⁸	
Power consumption Maximum: Approx. ISOUW or less ACCESSORIES/OPTIONS Active: Approx. 729W or less Items Paper Feeder PF-DI (550-sheet cassette) x 3 CST.Feeding Unit-AVI (550-sheet cassette) x 3 Sleep: Approx. 1.W or less Sleep: Approx. 1.W or less Siep: Approx. 1.W or less CST.Feeding Unit-AVI (550-sheet cassette) x 3 CST.Feeding Unit-AVI (550-sheet cassette) x 3 Sound pressure 1 Noise level Sound power ¹ Active: Simplex 65 dB or less (BW) / 66 dB or less (CL) Duplex 67 dB or less (BW) / 68 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Duplex 52 dB or less (CL) Duplex 52 dB or le	Power requirements	220-240V (±10%) 50/60Hz (±2Hz)		Cartridge 064H Magenta (10,400 pages ⁷) ⁸	
Active: Approx. 729W or less Items Paper Feeder PF-D1 (550-sheet cassette) x 3 CST.Feeding Unit-AV1 (550-sheet cassette) and application SAP and supports Andale font) Plane Pedestal-A21 Waste Toner Box WT-B1 Notes Notes Items ison in accordance with ISO 9296 Items ison in accordance with ISO 9296 Items ison in accordance with ISO 9296 Commands supported only. Third party driver or direct printing from application required. Weight Approx. 29 kg Ite Web distribution only. Driver will be available in H2 2021 Web distribution only. Driver will be available in H2 2021 <				Cartridge 064H Yellow (10,400 pages ⁷) ⁸	
Standby: Approx. 34.4W or less C5T.Feeding Unit-AVI (550-sheet cassetde priedestal) Sleep: Approx. 1.1W or less Barcode Printing KIt-DI (Enables barcode printing capability) Typical Electricity Consumption (TEC): 0.45kWh/week ° PCL Font Set-A1 (Enables Unicode printing capability) For detailed information relating to Lot26 regulation, please go to: http://www.canon-europe.com/For_Work/ PCL Font Set-A1 (Enables Unicode printing capability) Lot26/index.aspx Sound power ³ Active: Simplex 65 dB or less (BW) / 66 dB or less (CL) Duplex 67 dB or less (BW) / 68 dB or less (CL) Notes Standby: 48 dB or less In Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 52 dB or less (CL) In Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Standby: 33 dB or less In Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Weight Approx. 29 kg In Commands supported only. Third party driver or direct pr		Active: Approx. 729W or less			
Sleep: Approx. 1.1W or less Barcode Printing Kit-Di (Enables barcode printing capability) Typical Electricity Consumption (TEC): 0.45kWh/week* Printing Kit-Di (Enables barcode printing capability) For detailed information relating to Lot26 regulation, please go to: http://www.canon-europe.com/For_Work/Lot26/index.aspx Pain Pedestal-P2 Noise level Sound power ¹ Nots Active: Simplex 65 dB or less (BW) / 66 dB or less (CL) Notse Standby: 48 dB or less Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 52 dB or less (CL) Declared noise emission in accordance with ISO 9296 Standby: 33 dB or less Commands supported only. Third party driver or direct printing from application required. Weight Approx. 29 kg Gomerature: 10 to 30°C (50 to 86°F) Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) Printer shi		Standby: Approx. 34.4W or less	Items	Paper Feeder PF-D1 (550-sheet cassette) x 3 CST.Feeding Unit-AV1 (550-sheet cassette pedestal)	
Typical Electricity Consumption (TEC): 0.45K MM/week ³ PCL Font Set-A1 (Enables Unicode printing capability on SAP and supports Andale font) Plain Pedestal-A1 SAP and supports Andale font) Plain Pedestal-A2 Plain Pedestal-A2 Plain Pedestal-A2 Plain Pedestal-A2 Noise level Sound power ¹ Active: Simplex 65 dB or less (BW) / 66 dB or less (CL) Notes Standby: 48 dB or less Notes Sound power ¹ Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Standby: 48 dB or less (BW) / 52 dB or less (CL) Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Dimensions (W x D x H) 458 mm x 464 mm x 388 mm PCL Font Set-A1 (Enables Unicode printing from application required. Weight Approx. 29 kg PCL post Set A1 (Enables Unicode printing from application required. Operating environment Temperature: 10 to 30°C (50 to 86°F) Pased on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) Printer ships with Black: 6,000 pages, C/M/Y; 3,200 pages starter cartridges		Sleep: Approx. 1.1W or less		Barcode Printing Kit-D1 (Enables barcode printing	
Noise level Plais Pedestal-P2 Plais Pedestal-P2 Plais Pedestal-P2 Waste Toner Box WT-B1 Noise level Active: Simplex 65 dB or less (BW) / 66 dB or less (CL) Duplex 67 dB or less (BW) / 68 dB or less (CL) Standby: 48 dB or less Notes Sound pressure ³ Notes Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Notes Standby: 48 dB or less Implex 52 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Notes Dimensions (W x D x H) 458 mm x 464 mm x 388 mm Implex 52 dB or less (BW) / 52 dB or less (CL) Implex 52 dB or less (BW) / 52 dB or less (CL) Veight Approx. 29 kg Implex 10 30°C (50 to 86°F) Implex 200 printer will be available in H2 2021 Operating environment Temperature: 10 to 30°C (50 to 86°F) Implex 30 ad on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges		Typical Electricity Consumption (TEC): 0.45kWh/week 9		PCL Font Set-A1 (Enables Unicode printing capability on	
Noise level Sound power ³ Plain Pedestal-AA1 Waste Toner Box WT-B1 Noise level Sound power ³ Notes Active: Simplex 65 dB or less (BW) / 66 dB or less (CL) Duplex 67 dB or less (BW) / 66 dB or less (CL) Notes Standby: 48 dB or less Sound pressure ³ Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 51 dB or less (CL) Notes Standby: 33 dB or less Index Standby: 33 dB or less Dimensions (W x D x H) 458 mm x 464 mm x 388 mm Weight Approx. 29 kg Operating environment Temperature: 10 to 30°C (50 to 86°F) Humidity 20 to 80% RH (no condensation) Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel S Line LCD, S LED (Online, Ready, Message, Job and					
Noise level Sound power ⁴ I Active: Simplex 65 dB or less (BW) / 66 dB or less (CL) Duplex 67 dB or less (BW) / 68 dB or less (CL) Notes Standby: 48 dB or less I Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Standby: 33 dB or less II Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Dimensions (W x D x H) 458 mm x 464 mm x 388 mm III Declared noise emission in accordance with ISO 9296 Weight Approx. 29 kg IIII Web distribution only. Driver will be available in H2 2021 Operating environment Temperature: 10 to 30°C (50 to 86°F) Humidity 20 to 80% RH (no condensation) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				Plain Pedestal-AA1	
Duplex 67 dB or less (BW)/ 68 dB or less (CL) Notes Standby: 48 dB or less In Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW)/ 51 dB or less (CL) Duplex 52 dB or less (BW)/ 52 dB or less (CL) In Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Dimensions (W x D x H) 458 mm x 464 mm x 388 mm In Commands supported only. Third party driver or direct printing from application required. Weight Approx. 29 kg In Temperature: 10 to 30°C (50 to 86°F) In Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) In Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and In or supported On the support of the support on the support of the suppor	Noise level	Sound power ³		Waste Toner Box WT-B1	
Standby: 48 dB or less Notes Sound pressure3 Duty cycle idefined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) IP Standby: 33 dB or less IP Dimensions (W x D x H) 458 mm x 464 mm x 388 mm Weight Approx. 29 kg Operating environment Temperature: 10 to 30°C (50 to 86°F) Humidity 20 to 80% RH (no condensation) Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, SLED (Online, Ready, Message, Job and Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges					
Sound pressure ³ IDuty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) IDuty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Dimensions (W x D x H) 458 mm x 464 mm x 388 mm Declared noise emission in accordance with ISO 9296 Veight Approx. 29 kg Commands supported only. Third party driver or direct printing from application required. Operating environment Temperature: 10 to 30°C (50 to 86°F) Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and Partier ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges			Notes		
Active: Simplex 50 dB or less (BW) / 51 dB or less (CL) Duplex 52 dB or less (BW) / 52 dB or less (CL) Image above the recommended duy cycle may declease the me of the product Dimensions (W x D x H) 458 mm x 464 mm x 388 mm Declared noise emission in accordance with ISO 9296 Weight Approx. 29 kg Commands supported only. Third party driver or direct printing from application required. Operating environment Temperature: 10 to 30°C (50 to 86°F) Image above the show the product of the pr			But y by bit is defined as the		
Duplex 52 dB or less (BW) / 52 dB or less (CL) Declared noise emission in accordance with ISO 9296 Standby: 33 dB or less Declared noise emission in accordance with ISO 9296 Dimensions (W x D x H) 458 mm x 464 mm x 388 mm Approx. 29 kg Commands supported only. Third party driver or direct printing from application required. Weight Approx. 29 kg Temperature: 10 to 30°C (50 to 86°F) Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and Partice Suffer CV STAB turgring 7.0					
Standby: 33 dB or less IDeclared noise emission in accordance with ISO 9296 Dimensions (W x D x H) 458 mm x 464 mm x 388 mm Commands supported only. Third party driver or direct printing from application required. Weight Approx. 29 kg Web distribution only. Driver will be available in H2 2021 Operating environment Temperature: 10 to 30°C (50 to 86°F) Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and Partier Ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges					
Dimensions (W x D x H) 458 mm x 464 mm x 388 mm 40 Commands supported only. Third party driver or direct printing from application required. Weight Approx. 29 kg 60 Web distribution only. Driver will be available in H2 2021 Operating environment Temperature: 10 to 30°C (50 to 86°F) 70 Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) 80 Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and 10 Ac part LE SERCY CX 510 & upring 2.0					
Weight Approx. 29 kg (a) Web distribution only. Driver will be available in H2 2021 Operating environment Temperature: 10 to 30°C (50 to 86°F) (b) Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) (b) Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and (c) panel LE DRECY STABLEDY STABLE (C) STABLE (C)	Dimensions (W x D x H)		commands supported only. Third party driver of direct printing normapplication		
Operating environment Temperature: 10 to 30°C (50 to 86°F) I73 Based on ISO/IEC 19798 Humidity 20 to 80% RH (no condensation) I83 Printer ships with Black: 6,000 pages, C/M/Y: 3,200 pages starter cartridges Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and I94 A concruct LS ChECY STARt worring 7 0		Approx. 29 kg			
Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and 10) As part US ENERGY STARE were a 7.0	Operating environment	Temperature: 10 to 30°C (50 to 86°F)			
Control panel 5 Line LCD, 5 LED (Online, Ready, Message, Job and 19) As part US ENERCY STAR® version 7.0		Humidity 20 to 80% RH (no condensation)		000 pages, C/M/Y: 3,200 pages starter cartridges	
Energy saver), Buttons, iu-key numeric keypad	Control panel	5 Line LCD, 5 LED (Online, Ready, Message, Job and			
		Lifergy saver), buttons, io-key numeric keypad			



A SMART, A4 COLOUR SINGLE FUNCTION Device with integrated WI-FI and Secure Print

User-friendly A4 colour single-function printer suitable for small-medium sized businesses with a high print output.



PRODUCT DETAILS:					
PRODUCT NAME	Mercury Code	EAN Code			
i-SENSYS LBP722Cdw EU SFP	4929C006AA	4549292181814			

ACCESSORIES:

PRODUCT NAME	Mercury Code	EAN Code
- Paper Feeder PF-D1	0942C001AA	4549292050714
Cassette Feeding Unit-AV1	4997C001AA	4549292182989
PCL FONT SET-AIE	4821B003AA	
- Barcode Printing Kit-D1E	3999B005AA	-
Plain Pedestal Type-P2	1632C002AA	8714574668635
Plain Pedestal Type-AA1	5512C002AA	8714574668666
Waste Toner Box WT-B1	0942C002AA	4549292052688



A SMART, A4 COLOUR SINGLE FUNCTION Device with integrated WI-FI and Secure Print

User-friendly A4 colour single-function printer suitable for small-medium sized businesses with a high print output.



CONSUMABLES				
PRODUCT NAME	Mercury Code	EAN Code		
Cartridge 064 Yellow	4931C001AA	4549292182491		
Cartridge 064 Magenta	4933C001AA	4549292182514		
Cartridge 064 Cyan	4935C001AA	4549292182538		
Cartridge 064 Black	4937C001AA	4549292182552		
Cartridge 064H Yellow	4932C001AA	4549292182507		
Cartridge 064H Magenta	4934C001AA	4549292182521		
Cartridge 064H Cyan	4936C001AA	4549292182545		
Cartridge 064H Black	4938C001AA	4549292182569		

Canon Inc. canon.com Canon Europe canon-europe.com English edition © Canon Europa N.V.,2023

