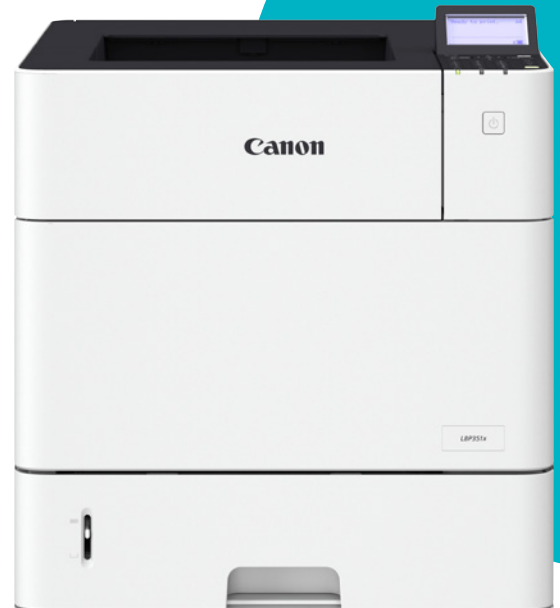# i-SENSYS LBP351x LBP352x

Fast, high-capacity black and white laser printers for busy workgroups.

High-capacity printing ideal for productivity-focussed workplaces that need flexible black-and-white laser printers.

Fast and flexible printing

- Black-and-white printing at either 55 ppm (LBP351x) or 62 ppm (LBP352x)
- Choice of flexible configurations, the devices are ideal for busy working environments that demand a reliable and versatile printer.

High-capacity in a small footprint

- Large 600-page capacity as standard, expandable to 3,600 pages.
- A compact and capable office companion, this larger capacity still comes in a small package.
- There is also a high yield toner cartridge that allows you to print more pages before replacement, making you even more productive.
- Built for versatility. From A5 to A4 double-sided documents, they are ready to deliver in seconds.

Cloud and mobile printing

- Support for Apple AirPrint (iOS) and Mopria (Android), you can print easily from any compatible device.
- Benefit from more advanced features with the Canon PRINT Business mobile app.
- Google Cloud print-ready for seamless integration.

Smart networking and management capabilities

- Support for PCL5e/6 and Adobe PostScript printer languages enable hassle-free integration into managed network environments.
- Well-suited to managed print service environments and are compatible with Canon's e-Maintenance remote service management system.
- Can be integrated into Canon's uniFLOW output management platform, bringing you the efficiency and security of My Print Anywhere plus the added benefits of accounting and cost recovery.

PRINT   ETHERNET

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Paper Feeder Unit- B1

• Additional 500 sheet paper cassette, 4 in total can be added to main unit.

Paper Deck Unit- G1

• Additional 1500 sheet paper deck.

Plain Pedestal- M1

• Place under the device to increase height when free standing, low version

Plain Pedestal- N1

• Place under the device to increase height when free standing, high version

A5 Cassette- A1

• Customised cassette which replaces the standard cassette and enables high speed A5 printing

Custom Media Cassette- A1

• Cassette that handles paper sizes with a width from 102-170mm and a length from 148-282mm (including A6) and replaces the standard cassette.

Envelope Feeder- A1

• Feeder for high volume envelope printing.

Barcode Print Kit- F1

• Installs bar code fonts for bar code printing. This kit, which is delivered boxed, includes a license access certificate for activation.

SD Card- C1

• 8GB SD card memory for various functions such as print job spooling, encrypted secured print, secured print, and electronic sort.

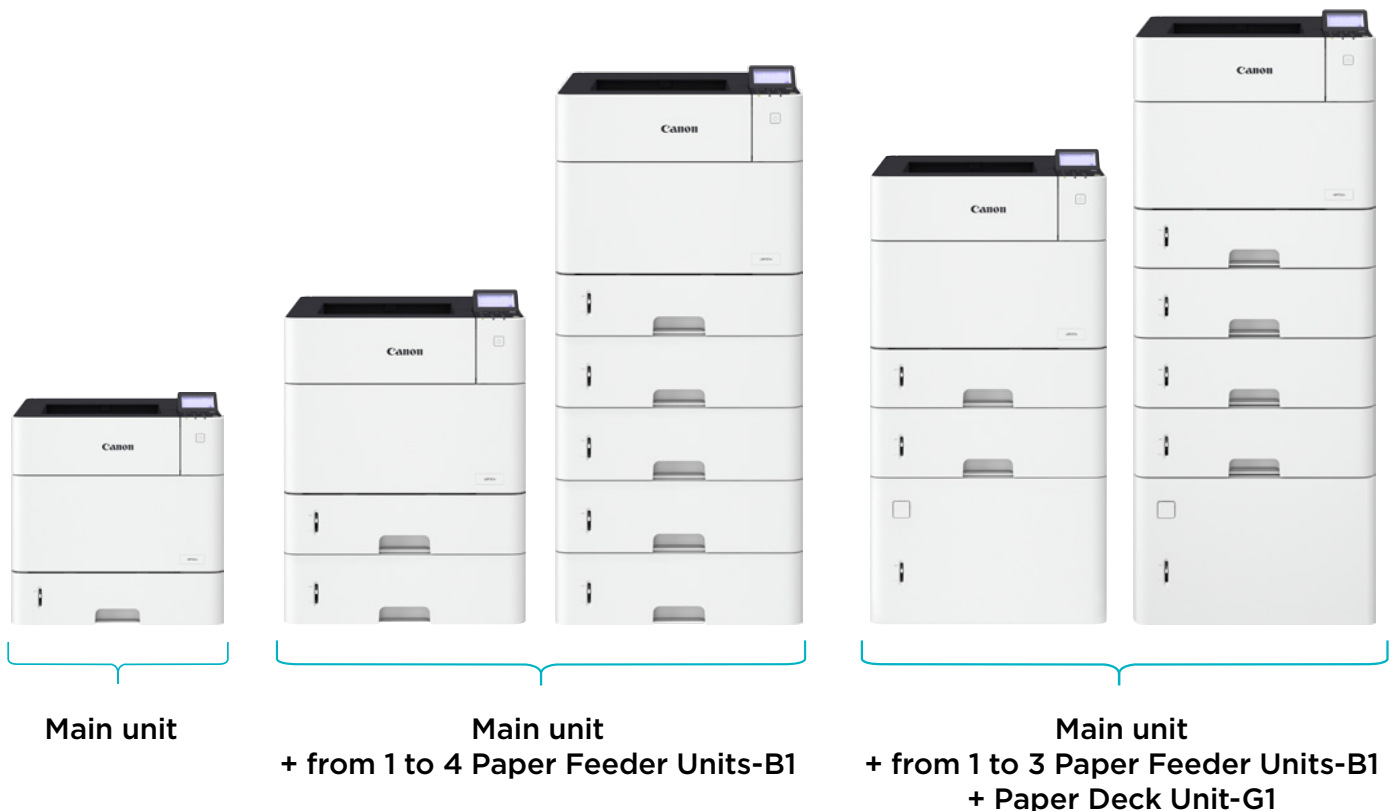**PCL Font Set- C1**

• Unicode printing capability on SAP and supports Andale font.

User Maintenance Kit- A1

• Parts kit including fixing unit, transfer roller and pick roller. Parts should be changed after every 225,000 pages.

i-SENSYS LBP351x LBP352x

Main unit

Main unit
+ from 1 to 4 Paper Feeder Units-B1

Main unit
+ from 1 to 3 Paper Feeder Units-B1
+ Paper Deck Unit-G1

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Technical Specifications

i-SENSYS LBP351x LBP352x

PRINTER ENGINE

Print speed	Single sided (A4): Up to 55 ppm (LBP351x) 62ppm (LBP352x) Double sided (A4): Up to 36.5 ipm (LBP351x) 41.4ipm (LBP351x)
Printing method	Monochrome laser beam printing
Print quality	Up to 1200 x 1200 dpi
Print resolution	Up to 600 x 600 dpi
Warm-up time	Approx. 29 seconds or less from power on
First Page Out Time	Approx. 7.0 seconds
Recommended Monthly Print Volume	3,000 - 16,000 pages per month (LBP351x) 5,000 - 20,000 pages per month (LBP352x)
Duty cycle	Max. 250,000 pages per month (LBP351x)[1] Max. 280,000 pages per month (LBP352x)[1]
Print margins	5 mm-top, bottom, left and right
Advanced printing features	Secure Print Print from USB memory key (JPEG / TIFF / PDF) Barcode Print[2] Google Cloud Print Ready iOS: AirPrint, Canon PRINT Business app Android; Mopria certified, Canon Print Service Plug-in, Canon PRINT Business app

MEDIA HANDLING

Paper input (Standard)	500-sheet cassette 100-sheet multi-purpose tray
Paper input (Option)	Option 1: 500-sheet cassette x 3, 1,500-sheet paper deck Option 2: 500-sheet cassette x 4 Others: 500-sheet A5 cassette (replaces standard cassette), 500-sheet Custom Media cassette (replaces standard cassette), 75-sheet envelope feeder (replaces multi-purpose tray)
Paper output	500-sheet face down, 100-sheet face up
Media types	Plain paper, Heavy Paper, Label, Envelope
Media sizes	Cassette (Standard and optional): A4, B5, A5, LGL, LTR, EXE, FLS, K16 Custom size - width: 148 to 216 mm, length: 210 to 356 mm Multi-purpose tray: A4, B5, A5, A5 (Landscape), A6, LGL, LTR, EXE, FLS, K16, STMT, Index card (3"x5"), Envelope (COM10, Monarch, DL, ISO-C5) Custom size - width: 76 to 216 mm, length: 127 to 356 mm A5 cassette: A5 (Landscape) Custom media cassette: A5, A6, STMT Custom size - width: 102 to 170 mm, length: 148 to 282 mm 1,500-sheet paper deck: A5, A6, STMT Envelope feeder: Envelope Custom size - width: 90 to 178 mm, length: 160 to 254 mm
Media weights	Cassette: 60 to 120 g/m² Multi-purpose tray: 60 to 199 g/m²
Double sided printing	Automatic Cassette (Standard and optional): A4, B5, A5, LGL, LTR, EXE, FLS Custom size[3] - width: same as A4/B5/A5/LGL/LTR/EXE/FLS, length: 210 to 356 mm 60 to 120 g/m² A5 cassette: N/A Custom media cassette: A5 Custom size[3] - width: same as A5, length: 148 to 282 mm 60 to 120 g/m2 1,500-sheet paper deck: A4, LGL, LTR 60 to 120 g/m2 Envelope feeder: N/A

GENERAL FEATURES

Power requirements	220-240V (±10%) 50/60Hz (±2Hz)
Power consumption	Maximum: Approx. 1650W or less Active: Approx. 850W or less Standby: Approx. 19W or less Sleep: Approx. 1.1W or less Power switch off: 0.17W or less Typical Electricity Consumption (TEC): 2.4 (LBP351x) 2.8kWh/week (LBP352x) Idle time required to enter sleep mode: 5-60min (default: 5min) Idle time required to enter Auto Shutdown: 4 hours (default)
Noise level	Sound power[4] Active: 71 dB or less Standby: Inaudible Sound pressure[4] Active: 56/57 dB (LBP351x/LBP352x) Standby: Inaudible
Dimensions (W x D x H)	415 mm x 529 mm x 438 mm
Weight	Approx. 26.2 kg
Operating environment	Temperature: 10 to 30°C (50 to 86°F) Humidity 20 to 80% RH (no condensation)
Control panel	5 Line LCD, 5 LED (Online, Ready, Message, Job and Energy saver), Buttons, 10-key numeric keypad

CONTROLLER

Processor Speed	528MHz + 264 MHz
Memory	1GB
Printer Languages	UFRII (Ultra Fast Rendering), PCL5e[5], PCL6, Adobe® PostScript
Fonts	93 PCL fonts, 136 PS fonts
Interface and connectivity	USB 2.0 High-Speed, 10BASE-T/100 BASE-TX/1000BASE-T
Software and Printer Management	Remote User Interface (RUI), Department ID Management, Toner Status Tool, iW Management Console: Server-based software for centralised management of a fleet of devices eMaintenance: embedded RDS allows remote eMaintenance services such as meter capture, automatic consumables management and remote diagnostics. uniFLOW compatibility with uniFLOW Login Device Client for SFP MEAP
Operating Systems Compatibility	Windows® 10 / Windows® 8.1 / Windows® 8 / Windows® 7 / Windows® Vista / Server® 2012R2 / Server® 2012 / Server® 2008R2 / Server® 2008 / Server® 2003R2 / Server® 2003 Mac OS X version 10.5.8 & up Linux[6]/Citrix

CONSUMABLES

All-in-One cartridges	Standard: Cartridge 039 (11,000 pages[7])[8] High yield: Cartridge 039H (25,000 pages[7])[8]

ACCESSORIES/ OPTIONS

Items	Paper Feeder PF-B1 (500-sheet cassette) x 4 A5 Cassette-A1 (500-sheet) Custom Media Cassette-A1 (500-sheet) Paper Deck Unit-G1 (1,500-sheet) Envelope Feeder-A1 (75-sheet) SD Card-C1 (8GB SD card memory) Barcode Printing Kit-F1 (Enables barcode printing capability) PCL Font Set-C1 (Enables Unicode printing capability on SAP and supports Andale font) User Maintenance Kit-A1 (Regular maintenance kit including fixing unit/transfer roller/pick-up roller, 225k yield) MiCard Multi (Card reader for identification with RFID or magnetic cards with uniFLOW) Micard Plus (Card reader for identification with RFID or magnetic cards with uniFLOW) Plain Pedestal-M1 (Lower type) Plain Pedestal-N1 (Higher type)

Footnotes

[1] 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

[2] Accessory - Barcode Printing Kit-F1 - is required

[3] Driver setting oustide of the sizes stated in not available. Printing possible through setting in application only.

[4] Declared noise emission in accordance with ISO 9296

[5] Commands supported only. Third party driver or direct printing from application required.

[6] Web distribution only

[7] Based on ISO/IEC 19752

[8] Printer ships with Cartridge 039

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High- capacity, fast printers for busy workgroups.

i-SENSYS LBP351x LBP352x

Fast laser printers packed into a compact footprint. These high-capacity printers are ideal for demanding workplaces.

Sales Start Date: July 2016

Product Details:

Product Name	Mercury Code	EAN Code
i-SENSYS LBP351x GB	0562C014AA	4549292051377
i-SENSYS LBP352x GB	0562C016AA	4549292051421

Optional Accessories:

Product Name	Mercury Code	EAN Code
Paper Feeder PF-B1	0563C001AA	4549292051445
Paper Deck Unit PD-G1	0563C002AA	4549292048575
Envelope Feeder EF-A1	0563C003AA	4549292048582
A5 Cassette C-A1	0563C004AA	4549292048599
Custom Media Cassette CM-A1	0563C005AA	4549292048605
PCL Font Set-C1	0643A029AA	4549292048605
SD Card-C1	0655A004AA	4549292051452
Barcode Printing Kit-F1	0660A018AA	4960999689562
Plain Pedestal Type-M1	1630C001AA	8714574633770
Plain Pedestal Type-N1	1631C001AA	8714574637013
User Maintenance Kit UM-A1	0563C009AA	4549292048568

Consumables:

Product Name	Mercury Code	EAN Code
Cartridge 039	0287C001AA	4549292031485
Cartridge 039H	0288C001AA	4549292031492

Measurement / Logistic Information:

Product Name	Mercury code	Package Style	Quantity per pack	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
i-SENSYS LBP351x GB i-SENSYS LBP352x GB	0562C014AA 0562C016AA	Box	1	530	710	526	30.5
		Pallet	4	730	1080	1170	134.6
		Container 40ft HCD	264	-	-	-	-

What's in the box?

- Main unit
- Canon Cartridge 039
- Power supply cable
- Starter Guide
- User Software DVD-ROM
- Warranty card

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