

Canon

 **imageRUNNER**
L B P 3 5 6 0

desktop productivity
black and white
networked
managed print services ready

OFFICE SOLUTIONS



At-a-Glance



imageRUNNER L B P 3 5 6 0

-  **Standard Duplex Printing**
-  **Up to 8.5" x 14"**
-  **Up to 600 x 600 dpi**
-  **Black and White**
-  **Managed Print Services Ready**

Superior performance

- > Up to 42-ppm printing (Letter)
- > Standard UFR II, PCL 5e/6, and PostScript 3 Emulation
- > Standard 192MB RAM
- > Standard Ethernet and USB 2.0 Hi-Speed
- > Fast warm-up time, 14 seconds or less
- > Fast first-print time, 7.9 seconds

Impressive paper handling

- > Standard 500-sheet cassette
- > 100-sheet stack bypass tray
- > Up to 1,600-sheet maximum paper capacity
- > Auto-duplexing
- > Output tray full detection

Exceptional usability

- > 5-line LCD display panel
- > Setup and help animations
- > Support for Canon imageWARE Enterprise Management Console

Solid black-and-white performance. Remarkably user-friendly and compact.

Compact desktop performance

The new Canon imageRUNNER LBP3560 model is powered by the same high-performance system architecture developed for the sophisticated imageRUNNER line. Using Canon's patented RAPID Fusing System, the device produces ultra-crisp monochrome documents at up to 42 ppm (LTR) with fast first-print times and automatic duplexing, despite its compact size and low energy consumption. For larger print operation, optional paper cassettes allow for up to 1,600 total sheets. Canon's innovative paper-level sensor proactively prevents problems by detecting when the output tray is full, and then it automatically resumes printing when the tray is emptied.

Flexible printing options

Support for UFR II, PCL5e/6, and PostScript 3 Emulation is standard on the Canon imageRUNNER LBP3560 model, giving you the flexibility to choose how to produce your documents. UFR II is optimized to produce high-speed output by automatically sharing processing tasks between the desktop computer and the printer. PostScript 3 support delivers accurate rasterization of PS3 print data, particularly useful for design, publishing, education, and healthcare businesses. Canon's print driver architecture and layout are highly consistent for all driver types throughout the entire imageRUNNER line, simplifying output and ensuring a familiar user experience across different Canon devices. The imageRUNNER LBP3560 model is ready for business with support for multiple platforms including Citrix and SAP.

Highly intuitive operation

Users will appreciate the clarity of the 5-line LCD display and intuitive control panel of the imageRUNNER LBP3560 model. The distinctive panel features on-screen navigation to facilitate device setup as well as animations to help guide operations. Replacing the all-in-one toner and drum cartridge is also simple through the front access panel, and reloading paper is easier with a new closing assist mechanism. Regardless of whether users are on a desktop computer or using a laptop in a meeting, documents can be printed from anywhere within range of the device through the optional Wireless LAN Kit.

Ready for Managed Print Services

Managing Canon imageRUNNER devices is easy with imageWARE Enterprise Management Console. Administrators can remotely monitor the status of an entire fleet of MFPs and printers across the network to help maintain uptime for users. If you're looking for a device that extends the benefits of managed print services down to the desktop, then look no further. The Canon imageRUNNER LBP3560 model has been designed to fully integrate with your Canon Authorized Dealer to proactively and securely monitor usage, saving valuable time and resources.



Product Specifications

Main Unit

Type	Desktop Laser Printer
Printing Method	Electrophoto Method (RAPID Fusing System)
Developing System	Dry Dual Component Delivery System
Standard PDL	UFR II, PCL 5e/6, PS 3 Emulation
Power Supply	120-127V, 60Hz
Plug	NEMA 5-15P
Memory	Standard: 192MB RAM Maximum: 384MB RAM*
CPU	R4000 Series - 333MHz
Network Connections	10Base-T/100Base-TX
Other Interface	USB 2.0 Hi-Speed
User Interface	LCD 22 Characters x 5 Lines, 9 LED Indicators, 10 Operation Keys
Print Speed (BW)	42 ppm (Letter)
Warm-Up Time	14 Seconds or Less
First Print Time	7.9 Seconds
Resolution	Print: UFR II/PCL 5e/6/PS 3: 600 x 600 dpi 2400-dpi Equivalent x 600 dpi Engine: 600 x 600 dpi Halftone: 256 Gradation (Continuous-Tone)

Print Drivers	UFR II/PS 3: Windows® 2000/XP/Server 2003/Server 2008/Windows Vista®/7/Mac OS 10.4 or Later/Citrix MetaFrame/XenApp PCL 5e/6: Windows 2000/XP/Server 2003/Server 2008/Windows Vista/7/Citrix MetaFrame/XenApp
Dimensions (H x W x D)	13-1/2" x 17-7/8" x 16-3/4" (342mm x 454mm x 424mm)
Installation Space (H x W x D)	13-1/2" x 17-7/8" x 38-7/8" (346mm x 454mm x 985mm) (When Multi-Purpose Tray is Extended)
Weight	Approx. 36.4 lb. (16.5kg)**
Power Consumption (Approx., Average)	Operating: 650W Standby: 12W Deep Sleep Mode: 1.2W
Paper Sources	Standard: 500-sheet Paper Cassette (20 lb. Bond) 100-sheet Multi-Purpose Tray Optional: 500-sheet Paper Cassette (Up to 2) Maximum: 1,600 Sheets

Paper Sizes	Drawers: Legal, Letter, Executive, Custom Sizes (Width: 4" to 8-1/2" Length: 5-4/5" to 14") Multi-Purpose Tray: Legal, Letter, Executive, Index Card, Custom Sizes (Width: 3" to 8-1/2" Length: 5" to 14") and Envelopes Maximum Size: Legal (8-1/2" x 14")
Paper Weight	Cassettes: 16 lb. Bond to 32 lb. Bond (60 - 120g/m ²) Multi-Purpose Tray: 16 lb. Bond to 53 lb. Bond (60 - 199g/m ²)
Paper Handling	Paper Output: Face-down/Face-up Output Capacity: Face-down Output Tray: Approx. 250 Sheets Face-up Output Slot: Approx. 50 Sheets Duplexing: Standard Automatic Trayless Duplexing (Legal, Letter)
Toner	Black (Starter): 6,000 Standard Pages*** Black: 12,500 Standard Pages***

Paper Feeder Unit PF-45

Paper Sizes:	Legal, Letter, Executive, Statement, Custom Sizes (Width: 4" to 8-1/2" Length: 5-4/5" to 14")
Cassette Capacity:	500 Sheets (20 lb. Bond)
Dimensions (H x W x D)	6" x 17-7/8" x 18-1/2" (152mm x 454mm x 470mm)
Weight	Approx. 12.1 lb. (5.5kg)

Other Optional Accessories

- Expansion RAM ER-128
- Expansion RAM ER-256
- PS/Barcode ROM A-45
- Wireless Network Interface Board NB-W2

* One memory slot available for expanding memory. Memory upgrade requires removal of standard memory.

** Excluding the CRG.

*** Toner cartridge yield in accordance with ISO/IEC 19752.

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0910-3560-PDF-SP

