

LASER CLASS 650i





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LASER CLASS 650i

- Fax/Copy/Print/Send
- (1) Up to 8-1/2" x 14"
- 🔐 Up to 600 x 600 dpi
- Black and White
- Color Scanning

Robust performance

- > Up to 35-ppm print speeds (Letter)
- > Standard UFR II, PCL 5e/6, and PostScript® 3™ Emulation
- > Standard 256MB RAM
- > Fast warm-up time, 11 seconds or less
- > Fast first-print time, 6 seconds or less

Outstanding paper handling

- > Standard 50-sheet document feeder
- > 250-sheet cassette
- > 50-sheet stack bypass tray
- > Up to 800-sheet maximum paper capacity
- > Auto-duplexing print, copy, receive

Environmentally Conscious

- > ENERGY STAR® qualified
- > Low ENERGY STAR Typical Energy Consumption (TEC) value
- > Eco-Copy Mode
- > Toner Save Mode
- > N-on-1 print and copy capability

Exceptional usability

- > Dedicated one-touch dials for easy faxing/sending
- > User-friendly 5-line LCD display
- > Solution Keys for simple operation
- > Scan to/Print from USB
- > Toner status display
- > Support for Canon imageWARE Enterprise Management Console

Remarkable connectivity and management

- > Management tools consistent with imageRUNNER® ADVANCE MFP devices
- > Standard Ethernet and USB 2.0 Hi-Speed ports
- > Standard Wireless LAN Networking
- > Remote Diagnostics for maximum uptime

Fast operation, compact size, user-friendly. Multifunctional faxing for every business.

Small size, big productivity

The LASER CLASS® 650i device is the ideal choice for corporate workgroups and small offices that need a compact yet well equipped multifunction printer (MFP). Whether you need basic fax capability or enhanced sending, copying, or printing, the LASER CLASS 650i delivers ultra-crisp monochrome prints and copies at up to 35 ppm (LTR). This model features a fast first-print time and automatic duplexing, despite its compact size and low energy consumption—just 2.3W in Sleep Mode. For extended operation, an optional paper cassette supports up to 800 total sheets.

Ready for Managed Document Services and Fleet Support

If you need a device that extends the benefits of managed document services from a PC desktop, look no further. The LASER CLASS 650i device is easily managed with the same tools as with imageRUNNER and imageRUNNER ADVANCE models, including imageWARE Enterprise Management Console (EMC) software. Administrators can remotely monitor the status of an entire fleet of MFPs and printers across a network to help maintain uptime for users. The LASER CLASS 650i model has been designed to integrate with imageWARE Remote,* allowing your Canon Authorized Dealer to proactively and securely monitor usage, relay status, and even collect meter counts, saving your business valuable time and resources. Together, imageWARE EMC and imageWARE Remote are a total management solution.

Administrators need control, and Canon delivers with layered solutions, including the ability to restrict user activity via the 300 Department IDs. Secure your network in more ways with Secure Print, SNMPv3, IP/MAC address blocking, IEEE 802.1x, Memory Lock Reception, Confirm Fax Number, and more.

Uncomplicated operation

Users will appreciate the clarity of the 5-line LCD display and intuitive control panel of the LASER CLASS 650i device. The distinctive panel features on-screen navigation to facilitate device setup as well as animations to help guide operations. Dedicated one-touch keys store your favorite fax destinations for instant recall, while the four Solution Keys make it a snap to scan to PC, release Secure Print jobs, and save paper with the Eco-Copy feature. With Direct Print and Scan to USB, on-the-go users can scan files to, and print from, USB memory media** via a front-mount USB port.

Replacing the all-in-one toner and drum cartridge is also simple—just press a single button to open the front access panel. Reloading paper in the optional cassette is easy, too, thanks to Canon's closing assist mechanism.

Flexible print and scan capabilities

Speed your business operations with the LASER CLASS 650i device's flexible scanning performance. The standard 50-sheet feeder sends documents in color to USB media, e-mail, or file server in a variety of file formats for uncomplicated distribution.

The LASER CLASS 650i device comes standard with PCL 5e/6, PostScript 3 Emulation, and Canon's innovative UFR II printing for flexibility in the production of your documents. UFR II produces high-speed output by automatically sharing processing tasks between the desktop computer and the printer. Canon's intuitive printer driver interface is consistent throughout the entire LASER CLASS, imageRUNNER, and imageRUNNER ADVANCE lines, ensuring a familiar user experience across different Canon systems being used throughout the organization.





- *Supported via imageWARE Enterprise Management Console with RDS plug-in.
- ** Check specifications for supported file formats.

Product Specifications

Main Unit

Type

Desktop Facsimile Transceiver

Copy/Print Speed (BW; Letter)

Up to 35 ppm

Memory (Shared)

256MB Standard: 256MB Maximum:

Network Interface Connection

10Base-T/100Base-TX, Wireless LAN (b/g/n)

Other Interface

USB 2.0 Hi-Speed (Device) x1. (Host) x1

Duplexing

Automatic Trayless (Standard) Supported Functions: Copy, Print, Fax (TX/RX)

Paper Capacity (20 lb. Bond)

Standard: 250-sheet Cassette; 50-sheet Stack Bypass Optional: 500-sheet Paper Cassette

Feeder

Maximum: 800 Sheets

Acceptable Paper Weight

16 lb. Bond to 23 lb. Bond

(60 to 89 g/m²)

16 lb. Bond to 60 lb. Cover Bypass: (60 to 163 g/m²)

Output Paper Types

Cassette 1/2: Plain, Heavy 1,

Recycled, Color

Plain, Heavy 1, Heavy 2, Bypass: Recycled, Color.

Transparency, Label, Index Card, Envelopes

Output Tray Capacity

Approx. 150 Sheets (20 lb. Bond)

Warm-Up Time

From Power Off: 11 Seconds or Less From Sleep Mode: 5 Seconds or Less

Power Requirements

120-127V 60Hz

Plug

NEMA 5-15P

Power Consumption

1,100W Maximum: 9W Standby: Sleep: 2.3W

Dimensions (H x W x D)

17" x 18-5/8" x 18-5/8" Main Unit: (431mm x 473mm x 473mm)

With Cassette: 22-3/8" x 18-5/8" x 18-5/8"

(569mm x 473mm x 473mm)

Installation Space (H x W x D)

31-3/8" x 26-1/2" x 50-3/8" Main Unit: (795mm x 672mm x 1279mm)

With Cassette: 36-3/4" x 26-1/2" x 50-3/8" (933mm x 672mm x 1279mm)

Weight (with cartridge)

Approx. 42.8 lb.

Toner Cartridge

GPR-41

Toner (Estimated Yield)

Black (Starter): 2,100 Standard Pages[†] 6,400 Standard Pages[†] Black:

Fax

Line Type

Public Switched Telephone Network*

Maximum Number of Lines: 1

Modem Speed

33.6 Kbps Super G3 w/Automatic Fallback

Compression Method: MH, MR, MMR, JBIG

Recording Paper Size: Letter/Legal

Fax Resolutions (dpi)

400 x 400, 200 x 400, 200 x 200,

200 x 100

Memory Transmission/Reception

(Transmission/Reception) (Max TX Memory Jobs: 10/Max RX Memory Jobs: 30)

Memory Backup: Up to 24 Hours

Dialing Destinations

One-Touch 19 Destinations Keys: Coded Dialing: 181 Destinations

Group Dial: 199 Destinations Sequential

210 Destinations Dial:

Additional Fax Features

Memory Lock Reception; Manual Sending; Toner Save Mode; Fax Forward to E-mail/ SMB; Address Book Dialing; Regular Dialing (with numeric keys); Automatic Redialing (up to 15 attempts): Manual Redialing: Automatic Reception; Remote Reception by Telephone; Send Results Report; Receive Results Report; Transmission Management Report; PC Faxing

Copy

First-Copy-Out Time (Letter)

8 Seconds or Less

Multiple Copies: 1-99 Copies

Additional Copy Features

Auto Zoom (25%-400%), Collate Copy, Sample Set, Reserved Copy (5), Eco-Copy Mode, ID Card Copy, Frame Erase, Mode Memory, N-on-1 copies

Print

Print Resolution

600 x 600 dpi; 1200 x 600 dpi equivalent

First-Print-Out Time (LTR Plain Direct)

6 Seconds or Less *

PDL Support

UFR II LT, PCL 5e/6, PostScript 3 Emulation

PCL 5e/6; PostScript 3 Emulation; UFR II LT: Windows (XP/Vista/7), Windows Server (2003, 2008, 2008 R2/Small Business Server 2011), Macintosh (OS X 10.5.8 or later) (UFR II LT, PS only)

PCL 5e/6; PostScript 3 Emulation; UFR II LT: Windows (XP/Vista/7), Macintosh (OS X 10.5.8 or later) (UFR II LT, PS only)

Scanning

Scan Method

Duplexing Automatic Document Feeder (DADF)/Platen

Original Size

Platen: Up to 8-1/2" x 11" DADE 8-1/2" x 14" (215.9mm x 355.6mm) Maximum: DADE 5-1/8" x 5-1/2 Minimum: (129mm x 139.7mm)

DADF Paper Capacity (20 lb.)

Up to 50 Sheets (Letter)

Scan Speed (Letter Simplex 300 dpi x 300 dpi)

RW. 29 ipm 10 ipm Color:

Scan Resolution (Max)

600 x 600 dpi (Optical) 9600 x 9600 dpi (Interpolated, MF Toolbox)

Send Lite

Scanning Methods

E-mail (SMTP), File Server (SMB), USB Memory

Color Mode: Color, BW

Communication Protocol

E-mail: File Server: SMB (TCP/IP)

File Formats

PDF (Compact), PDF E-mail: PDF (Compact), PDF, JPEG, TIFF, BMP*, PNG** File Server/ USB Memory:

Security

Secure Print, IPv6, IEEE 802.1x, WEP, WPA, WPS Simple Setup, SNMPv3, Bonjour, IP Block, MAC Address Block, Memory Lock Reception, Department ID, Confirm Fax Number, Restrict Recall, Restrict Sequential Broadcast, Restrict Destinations, Restrict PC Fax, Hide Job History, Restrict USB Ports

Paper Feeder Unit PF-44 (Optional)

Legal, Letter, Executive, Custom Sizes (Width: 4" to 8-1/2"; Length: 5-13/16" to 14")

Cassette Capacity

500 Sheets (20 lb. Bond)

Dimensions (H x W x D)

6-1/2" x 14-1/2" x 17-3/8 (166mm x 390mm x 441mm)

Approx. 9 lb. (4.1kg)

- † Toner cartridge yield in accordance with ISO/IEC
- The Public Switched Telephone Network (PSTN) currently supports 28.8 Kbps modem speed or lower. Note that speeds can vary depending on the telephone line conditions.
- ** May vary depending on the output environment.
- ▲ Using Windows version of MF Toolbox.
- ▲ Using Mac version of MF Toolbox.



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