

you can  
**Canon**

# Laser Printers & All-in-Ones



# i-SENSYS: set your business free

Whether you need vivid colour or crisp black and white, there is no surer, easier, friendlier or more efficient partner than a Canon laser printer or All-in-One.

Since inventing the desk-top laser printer in 1982 Canon's engineers have pursued their dream of creating the perfect laser product – now realised with Canon's new i-SENSYS range.

Canon lasers produce smoother text, cleaner curves, better-refined greyscales and, in the case of selected models, full glorious colour. From reports to labels, envelopes and transparencies – there is nothing quite as reassuring as having a Canon laser printer at the ready to get the job done. With their 'No Warm-Up Time' feature, they can sit idle all day, consuming virtually no power – and then spring to life the instant they are called to action.

Fast and efficient, i-SENSYS represents simplicity, quality and reliability. By responding quietly and immediately to all you ask of them, i-SENSYS lasers leave you free to do what you do best: run your business – and get on with your life.

Canon's lasers also embody the company's global Kyosei philosophy of living and working in harmony for the common good. From their fully recyclable toner cartridges to energy saving on-demand fixing and ozone emission suppression technology, Canon lasers do their part to keep your workplace clean and safe, while securing the environment for future generations.

## Laser Technology

### SPEED

For instant first prints, Canon laser products spring to action the moment they are needed. The secret is Canon's On-Demand Fixing Technology, which replaces the slow to warm-up thermal rollers found in conventional machines. Once the printer starts, High Smart Compression Architecture (Hi-SCoA) compresses data in your PC before it is sent to the laser for faster data transfer and lower printer memory requirements.

### QUALITY

For crisp, clear output, Canon's Automatic Image Refinement (AIR) technology smoothes rough edges on graphics and text with no impact on speed. As well as toner, the All-in-One Cartridges house all vital components subject to wear – such as the drum and cleaner unit – so every cartridge replacement is like putting a brand new printer on your desk. Canon's oil-less fixing creates glare-free colour output, eliminating greasy reflections caused by oils used by ordinary laser machines.

### EASE OF USE

With just one cable and a single software installation for all functions, setting up a Canon laser printer or laser All-in-One could not be simpler. Establishing network connectivity is

equally effortless, whether the device is network-ready or if you use a print server or integrated network board. And because All-in-One Toner Cartridges contain key mechanical components subject to wear, Canon lasers are virtually maintenance free.

### ENVIRONMENT

Canon On-Demand Fixing Technology is three times as energy efficient as conventional roller fixing, while Canon's toner cartridge-recycling program reuses or recycles 100% of every cartridge processed. For cleaner, safer and more pleasant workplaces, Canon's energy-efficient charging virtually eliminates the ozone emissions that can be otherwise produced in harmful levels by traditional laser printers.

## More productivity in less space

Get everything you need for maximum productivity in the smallest possible space with the compact and stylish i-SENSYS MF4150.

High quality laser printing, professional faxing, copying and colour scanning, with a fast output time so there's no waiting around.

Automatic double-sided printing at the touch of a button comes as standard, ensuring convenience while cutting paper costs. A 35-sheet Automatic Document Feeder and 250-sheet paper cassette add to efficiency. The All-in-One cartridge offers continuous high quality and maintenance-free operation, while optional networking optimises shared productivity.



Photographer: Joerg Letz. Camera: EOS 5D.



# Laser Beam Printers



**i-SENSYS**  
LBP5300

This quiet, network ready colour laser printer is designed for frequent, high-quality shared printing. The 21 ppm colour and mono output, large paper capacity, double-sided printing and maintenance-free colour All-in-One cartridges make it ideal for busy workgroups.

- Robust and compact Colour Laser Printer: 21 ppm in colour & mono
- Fast first colour print in approx. 10 seconds
- Maintenance free colour All-in-One cartridges containing S Toner for continuous professional quality
- 9600 x 600 dpi enhanced print resolution
- Virtually no warm-up time and quiet operation due to Colour On-Demand Fixing Technology
- Network ready with Remote User Interface (RUI)
- Automatic double-sided printing as standard
- Large paper capacity: 250-sheet cassette, 100-sheet multi-purpose tray and optional 500-sheet cassette (max. A4)
- USB2.0 Hi-Speed connection
- Windows, Mac\* and Linux\* compatible

\* English only



**LASER SHOT LBP5200**

The Laser Shot LBP5200 offers the fast, affordable solution for colour and black and white laser printing. Advanced Canon technologies ensure quick output speed, high print quality and extra easy operation – all in a quiet, compact, colour laser printer.

- Compact and affordable Colour Laser Printer
- Fast print speed: 4 ppm in colour, 19 ppm in black & white
- High print quality: 600 x 600 dpi or 9600 x 600 dpi equivalent with Automatic Image Refinement
- No warm-up time or waiting with On-Demand Fixing Technology
- Fast first print out: under 17.6 seconds (mono) due to CAPT\* & SCoA\*\*
- Easy-to-use Windows graphical interface & 'sound assist' function
- USB2.0 Hi-Speed connection between printer and PC
- Flexible paper handling and 125-sheet Multi Purpose Tray
- Optional network printing with AXIS 1611 Print Server
- Quiet operation

\* CAPT = Canon Advanced Printing Technology

\*\* SCoA = Smart Compression Architecture



**i-SENSYS**  
LBP5000

The Laser Shot i-SENSYS LBP5000 brings speed, simplicity and style to colour laser printing – with convenient, maintenance-free colour All-in-One cartridges. Benefit from fast, professional colour output at 8 ppm, with this smart, quiet and space-saving printer.

- Robust, smart and stylish desktop Colour Laser Printer
- Print speed: 8 ppm in colour & mono
- Maintenance-free with colour All-in-One cartridges
- Print quality: 600 x 600 dpi or 9600 x 600 dpi equivalent
- No warm-up time with Colour On-Demand Fixing Technology plus fast first colour print in under 20 seconds
- Paper capacity: 250 sheets plus optional 250-sheet cassette
- Space-saving design with full frontal operation
- Easy-to-use Windows graphical interface
- USB2.0 Hi-Speed connection between printer and PC
- Network printing with optional Canon Network Board NB-C1



**i-SENSYS**  
LBP3460

The compact Laser Shot i-SENSYS LBP3460 provides a complete out-of-the-box solution for professional quality laser printing. A fast 33 pages per minute print speed is combined with PCL5e/6 compatibility, built-in networking and duplexing and an extensive paper supply.

- 33 ppm heavy-duty Laser Printer
- PCL 5e/6 & UFR II\* supported for maximum compatibility
- Built-in networking (TCP/IP) for sharing printer resources
- Built-in duplex unit to provide double sided printing
- No warm-up time and first print ready in 7.7 seconds or less
- Print quality: 600 x 600 dpi or 2400 x 600 dpi equivalent
- Maintenance-free All-in-One cartridge
- 250-sheet cassette and 100-sheet multi-purpose tray plus optional 500-sheet cassette
- USB2.0 Hi-Speed connection between printer and PC
- Stylish, space-saving design with full frontal operation

\* Canon's own printer language



**i-SENSYS**  
LBP3360

Share productive, professional output with this solid and compact network-ready Laser Printer. Easy to use and maintain, it has a 21 ppm print speed, practical PCL5e/6 & UFR II\* support, cost-saving automatic double-sided printing and an All-in-One cartridge.

- 21 pages per minute Laser Printer
- PCL 5e/6 & UFR II\* supported for maximum compatibility
- Network ready: built in interface card
- Built-in duplex unit for double-sided printing
- Virtually no warm-up time, first print out time in less than 9 seconds
- 2400 x 600 dpi enhanced print resolution
- All-in-One cartridge for consistent high quality output & maintenance-free operation. High yield replacement cartridge available.
- 250-sheet cassette + optional 250-sheet cassette (up to A4)
- Windows, Mac\*\* & Linux\*\* compatible;
- USB2.0 Hi-Speed
- Solid, stylish design with full frontal/top operation

\* Canon's own printer language

\*\* English only



**i-SENSYS**  
LBP3300

Benefit from a fast 21 pages per minute print speed and professional laser output with the Laser Shot i-SENSYS LBP3300. Productive features include standard double sided printing, a flexible paper supply and optional networking – in a space-saving and easy-to-use unit.

- High performance Laser Printer: 21 ppm
- Standard built-in duplex unit for double sided printing
- No warm-up time and first print ready in 9 seconds or less
- Print quality: 600 x 600 dpi or 2400 x 600 dpi equivalent
- Maintenance-free All-in-One cartridge
- Standard 250-sheet cassette plus optional 250-sheet cassette
- Superior processing speed due to CAPT\* & SCoA\*\*
- USB2.0 Hi-Speed connection between printer and PC
- Network printing with optional Canon Network Board NB-C1
- Stylish, space-saving design with full frontal operation

\* CAPT = Canon Advanced Printing Technology

\*\* SCoA = Smart Compression Architecture



# Laser All-in-Ones



**LASER SHOT LBP 3200**

A compact machine that excels when it comes to speed, efficiency and high-resolution printing. The home office or small to medium-sized business will find the Laser Shot LBP3200 indispensable.

- 18 ppm printing
- 600 x 600 dpi resolution (up to 2400 x 600 dpi with Automatic Image Refinement)
- First print out in less than 10 seconds
- Canon Advanced Printing Technology (CAPT) software
- All-in-One cartridge
- 250-sheet paper cassette
- Windows graphical user interface and Sound Assist function
- USB connectivity



**i-SENSYS LBP3000**

Get the print speed you need and the laser quality you expect, with the Laser Shot i-SENSYS LBP3000. Advanced Canon technologies ensure fast output, enhanced print quality and exceptional ease of use. Plus optional network printing makes it even more productive.

- Laser Printer with rapid print speed: 14 ppm
- No warm-up time or waiting with On-Demand Fixing Technology
- Fast first print out: under 9.3 seconds due to CAPT\* & SCoA\*\*
- All-in-One cartridge: easy to replace and ensures continuous high quality output
- High print quality: 600 x 600 dpi or 2400 x 600 dpi equivalent with Automatic Image Refinement
- Easy-to-use Windows graphical interface & 'sound assist' function
- Flexible paper handling and 150-sheet Multi Purpose Tray
- Optional network printing with AXIS 1650 Print Server
- Small, stylish and quiet in operation

\* CAPT = Canon Advanced Printing Technology  
\*\* SCoA = Smart Compression Architecture



**i-SENSYS LBP2900**

The small, stylish Laser Shot i-SENSYS LBP2900 produces professional laser prints, quickly and quietly – without waiting and without any worries. Exceptionally easy to use, it delivers consistently high quality output thanks to Canon's convenient All-in-One cartridge.

- Affordable Laser Printer with fast print speed: 12 ppm
- No warm-up time or waiting with On-Demand Fixing Technology
- Fast first print out: under 9.3 seconds due to CAPT\* & SCoA\*\*
- All-in-One cartridge: easy to replace and ensures continuous high quality output
- High print quality: 600 x 600 dpi or 2400 x 600 dpi equivalent with Automatic Image Refinement
- Easy-to-use Windows graphical interface & 'sound assist' function
- Flexible paper handling and 150-sheet Multi Purpose Tray
- Optional network printing with AXIS 1650 Print Server
- Small, stylish and quiet in operation

\* CAPT = Canon Advanced Printing Technology  
\*\* SCoA = Smart Compression Architecture



**i-SENSYS MF8180C**

The LaserBase i-SENSYS MF8180C provides professional colour laser printing, copying, scanning and faxing in one compact, cost-cutting unit with built-in networking to add to productivity. It's the ideal solution for all creative businesses where colour is critical.

- Desktop Colour Laser All-in-One: print, fax, copy, scan
- Printing at 2400 x 600 dpi (enhanced)
- 19 ppm/cpm in mono, 4 ppm/cpm in colour with no warm-up time and fast first print out
- Colour scanner: 9600 x 9600 dpi (enhanced)
- Super G3 faxing, 256-page\* memory, Ultra High Quality imaging with 256 greyscales
- 50-page Automatic Document Feeder
- 250-sheet paper cassette, 125-sheet multi-purpose tray
- Standard built-in Ethernet interface for network printing/faxing
- Easy to replace toner and drum cartridges
- Simple installation and small footprint

\* based on ITU-T Standard Chart No. 1



**i-SENSYS MF6580PL**

The LaserBase i-SENSYS MF6580PL provides fast and high performance laser printing, faxing, copying and colour scanning. The built-in network capability makes it ideal for sharing in small and mid-sized offices.

- Network ready Laser All-in-One: print, fax, copy, scan
- Printer languages: PCL5e, PCL6, Canon UFR-II LT
- 22 ppm/cpm, 1200 x 600 dpi print resolution (enhanced)
- Super G3 fax modem – 1280-page\* fax memory and UHQ technology
- Colour scanner – 9600 x 9600 dpi (enhanced)
- 50-page Duplex Automatic Document Feeder & built-in duplex unit for double sided printing and copying
- 500-sheet paper cassette plus 100-sheet multi purpose tray
- All-in-One cartridge
- USB2.0 Hi-Speed interface

\* based on ITU-T Standard Chart No. 1



**i-SENSYS MF6560PL**  
**i-SENSYS MF6550**

The LaserBase i-SENSYS MF6560PL/MF6550 deliver high-speed and high-quality and provide the perfect solution for small and mid-sized businesses that need a complete print and communication centre.

- Laser All-in-One: print, fax, copy, scan
- Printer languages: PCL5e, PCL6 (MF6560PL), Canon UFR-II LT
- 22 ppm/cpm, 1200 x 600 dpi print resolution (enhanced)
- Super G3 fax modem – 1280-page\* (MF6560PL)/256-page\* (MF6550) fax memory and UHQ technology
- Colour scanner – 9600 x 9600 dpi (enhanced)
- 50-page Duplex Automatic Document Feeder & built-in duplex unit for double sided printing and copying
- 500-sheet paper cassette plus 100-sheet multi purpose tray
- All-in-One cartridge
- Optional network connectivity with AXIS 1650 Print Server

\* based on ITU-T Standard Chart No. 1





**i-SENSYS**  
MF6540PL

**i-SENSYS**  
MF6530

Benefit from fast, high quality laser printing, copying and colour scanning with the LaserBase i-SENSYS MF6540PL and MF6530. Save time, space and money with this robust, yet stylish All-In-Ones, increasing productivity in small and mid-sized offices.

- Laser All-In-One: print, copy, scan
- Printer languages: PCL5e, PCL6 (MF6540PL), Canon UFR-II LT
- 22 ppm/cpm, 1200 x 600 dpi print resolution (enhanced)
- Colour scanner – 9600 x 9600 dpi (enhanced)
- 50-page Duplex Automatic Document Feeder & built-in duplex unit for double sided printing and copying
- 500-sheet paper cassette plus 100-sheet multi purpose tray
- All-in-One cartridge & USB2.0 Hi-Speed interface
- Robust, space-saving design
- Optional network connectivity with AXIS 1650 Print Server



**LaserBase MF5770**

**LaserBase MF5750**

**LaserBase MF5730**

Space-saving, cost-cutting units delivering high speed, high quality output – and designed for durability and true ease of use.

- Laser All-in-One: printer, colour scanner, copier and fax (fax on MF5770 and MF5750 only)
- Fast 20 ppm/cpm mono, 1200 x 600 dpi printing (enhanced)
- Super G3 fax modem, 3 seconds per page\* transmission (MF5770 and MF5750 only)
- Large 256-page\* fax memory, UHQ technology (MF5770 and MF5750 only)
- High quality colour scanner – 1200 x 2400 dpi, 48/24 bit colour
- 50-page Automatic Document Feeder, 250-sheet paper cassette
- Built-in network printing via Ethernet on MF5770 (on MF5750/M5730 with optional AXIS 1650 Print Server)
- All-in-One cartridge
- USB2.0 Hi-Speed interface
- Compact, space-saving design

\* based on ITU-T Standard Chart No. 1



**i-SENSYS**  
MF4150

This compact Laser All-in-One provides high quality printing, faxing, copying and colour scanning – with a 35-sheet Automatic Document Feeder and automatic double-sided printing. Easy to use and maintain, it offers optional networking for shared productivity.

- Compact and stylish Laser All-in-One: printer, fax, copier and colour scanner
- Virtually no warm-up time – First copy output time in less than 10 seconds
- 20 ppm/cpm, 1200 x 600 dpi printing (enhanced)
- Super G3 fax modem, 256-page\* fax memory, UHQ 256 greyscales
- Colour scanner: 9600 x 9600 dpi enhanced, save to PDF functionality
- Productive 35-sheet Automatic Document Feeder and 250-sheet paper cassette (max. A4)
- Automatic double-sided printing as standard
- All-in-One Cartridge: continuous high quality and maintenance-free operation
- Windows & Mac (English version) compatible; USB2.0 Hi-Speed

\* based on ITU-T Standard Chart No. 1



**i-SENSYS**  
MF4140

Make quick, high quality laser prints and copies, fax perfectly and scan in colour. Handle everything easily with this compact laser All-in-One. Save time and cut paper costs with automatic double-side printing. Optional networking adds to productivity.

- Laser All-in-One: printer, fax, copier and colour scanner
- Virtually no warm-up time – First copy output time in less than 10 seconds
- 20 ppm/cpm, 1200 x 600 dpi printing (enhanced)
- Super G3 fax modem, 3 seconds per page\* transmission 256-page\* fax memory, UHQ technology with 256 greyscales
- Colour scanner: 9600 x 9600 dpi enhanced, save to PDF functionality
- Automatic double-sided printing as standard
- 250-sheet paper cassette (max. A4)
- All-in-One Cartridge: continuous high quality and maintenance-free operation
- Windows & Mac (English version) compatible; USB2.0 Hi-Speed
- Compact, stylish design

\* based on ITU-T Standard Chart No. 1



**i-SENSYS**  
MF4120

Take advantage of quick, high quality laser printing, copying and colour scanning that is affordable and easy to use. This compact All-in-One features automatic double-sided printing to cut paper costs and save time. Optional networking enhances productivity.

- Affordable Laser All-in-One: printer, copier and colour scanner
- Virtually no warm-up time – first copy output time in less than 10 seconds
- 20 prints/copies per minute
- 1200 x 600 dpi printing (enhanced)
- Colour scanner: 9600 x 9600 dpi enhanced, save to PDF functionality
- Automatic double-sided printing as standard
- 250-sheet paper cassette (max. A4)
- All-in-One Cartridge: continuous high quality and maintenance free operation
- Windows & Mac (English version) compatible; USB2.0 Hi-Speed
- Stylish and compact with small footprint



**LaserBase MF3240**

**LaserBase MF3220**

These complete, easy-to-use and affordable multifunctionals bring all the benefits of professional laser printing, faxing\*, copying and colour scanning right to your desktop, in one compact unit. Even add on optional networking for optimum shared productivity.

- Affordable Laser All-in-One: print, fax\*, copy, scan
- Quick first print/copy from standby mode, under 11 seconds
- 20 ppm/cpm, 1200 x 600 dpi printing (enhanced)
- Super G3 fax modem\*, 3 seconds per page\*\* transmission
- 256-page\*\* fax memory\*, UHQ technology with 256 greyscales
- Colour scanner: 600 x 1200 dpi, save to PDF functionality
- Flexible paper supply, 250-sheet paper cassette
- All-in-One Cartridge: maintenance free, continuous high quality
- Network print/PC fax\*/scan with optional AXIS 1650 Print Server
- USB2.0 Hi-Speed interface

\* LaserBase MF3240 only

\*\*based on ITU-T Standard Chart No. 1





# Symbol Guide

**AXIS** COMMUNICATIONS **AXIS NETWORK PRINT ADAPTOR**  
Allows direct connection to a network for multi-user network printing.

**Automatic Image Refinement** **AUTOMATIC IMAGE REFINEMENT**  
Makes tight curves smooth and beautiful by delivering the equivalent of 2400 x 600 dpi – with no impact on print speed.

**ENERGY STAR**  
Meets Energy Star requirements.

**TWAIN**  
The industry standard programming interface that allows all popular software applications to communicate with Canon printers.

**USB**  
USB connectivity.

**USB CERTIFIED HIGH SPEED**  
USB connectivity.

**SUPER G3** **SUPER G3 FAX MODEM**  
33.6 Kbps modem – 3 seconds per page transmission.\*

**CAPT** **CANON ADVANCED PRINTING TECHNOLOGY**  
A combination of hardware and software that optimises print data processing for faster print speed.

**UHQ** **UHQ256**. Ensures exceptional image quality when sending fine text, diagrams and photos. 256 greyscale reproduction produces perfect halftones on faxes and copies.

**RECYCLABLE CARTRIDGES**  
Canon has a worldwide cartridge recycling programme. Material is taken from old cartridges and used to make new ones, saving precious natural resources. Canon's toner cartridge recycling programme is a zero landfill programme in which every component of a used toner cartridge is reused or recycled, saving precious natural resources. ([www.canon-europe.com/recycling](http://www.canon-europe.com/recycling))

**SCoA**  
SCoA (Smart Compression Architecture) keeps the printer running at full speed by eliminating processor bottlenecks.

**ON-DEMAND FIXING TECHNOLOGY**  
Canon's on-demand fixing technology springs to action when required, for almost no waiting and negligible energy use.

# Cartridges and toner

Every single component of Canon's cartridges – including the toner – is purpose built to work in complete harmony with all Canon printer products.

To deliver consistently fine results, Canon has developed advanced S Toner and EF Toner. For exceptional sharpness and beauty, S Toner utilises particles that are uniform in shape and size, with a central wax core that eliminates the need to use oil in the fixing process, giving clearer images that are easier to write on. Working in tandem with Canon's own On-Demand Fixing Technology, Energy-saving Fine Toner (EF Toner) delivers quality results and cuts energy costs.

With their advanced science toners and recyclable precision components, only genuine Canon cartridges are manufactured under the most pristinely clean, dust-free conditions to guarantee consistently pure, crisp and environmentally sound results.



## All-in-One cartridge

Canon's All-in-One cartridge contains all of your printer's essential parts, so replacing the toner also performs a free printer maintenance. No mess, no hassle – just continuous high quality output every time. To help protect the environment, all cartridge elements are completely recyclable.

## Cartridges Compatibility Chart





	All-in-One Laser Cartridges	EP-27 (84-89A002)	Cartridge 701 BLK (82-87A003)	Cartridge 701 Yel (92-84A003)	Cartridge 701 Mag (92-85A003)	Cartridge 701 Cya (92-86A003)	Cartridge 701 L Yel (92-88A003)	Cartridge 701 L Mag (92-89A003)	Cartridge 701 L Cya (92-90A003)	Cartridge 701 Drum (962-3A003)	Cartridge 703 (7816A005)	Cartridge 706 (02-64B002AA)	Cartridge 707 BLK (942-4A004AA)	Cartridge 707 Cya (942-3A001AA)	Cartridge 707 Mag (942-2A004AA)	Cartridge 707 Yel (942-1A004AA)	Cartridge 708 (02-66B002AA)	Cartridge 708H (09117B002AA)	Cartridge 710 (09-85B001AA)	Cartridge 710H (09-86B001AA)	Cartridge 711 BLK (1660B002AA)	Cartridge 711 Yel (1657B002AA)	Cartridge 711 Mag (1658B002AA)	Cartridge 711 Cya (1659B002AA)	FX-10 (02-63B002AA)	
LASER BEAM PRINTERS																										
i-SENSYS LBP5300																										
Laser Shot LBP5200			•	•	•	•	•	•	•	•																
i-SENSYS LBP5000													•	•	•	•										
i-SENSYS LBP3460																					•					
i-SENSYS LBP3360																										
i-SENSYS LBP3300																					•					
Laser Shot LBP3200		•																								
i-SENSYS LBP3000																										
i-SENSYS LBP2900																										
LASER																										
ALL-IN-ONES																										
i-SENSYS MF8180C			•	•	•	•	•	•	•	•																
i-SENSYS MF6580PL																										
i-SENSYS MF6560PL																										
i-SENSYS MF6550																										
i-SENSYS MF6540PL																										
i-SENSYS MF6530																										
LaserBase MF5770/MF5750/MF5730		•																								
i-SENSYS MF4150																										•
i-SENSYS MF4140																										•
i-SENSYS MF4110																										•
LaserBase MF3240		•																								•
LaserBase MF3220		•																								•








Photographer: Rui Manuel Teles Gomes. Camera: EOS 300D.

\* Based on ITU-T Standard Chart No.1

### Laser Beam Printers Specifications Chart

				
<b>PRINTING METHOD AND QUALITY</b>	<b>i-SENSYS LBP5300</b>	<b>Laser Shot LBP5200</b>	<b>i-SENSYS LBP5000</b>	<b>i-SENSYS LBP3460</b>
<b>Printing Method</b>	Colour Laser beam printing with built-in duplex unit	Colour Laser beam printing	Colour Laser beam printing	Monochrome Laser beam printing with built-in duplex unit
<b>Printer Language</b>	CAPT (Canon Advanced Printing Technology)	CAPT (Canon Advanced Printing Technology)	CAPT (Canon Advanced Printing Technology)	PCL5e/PCL6 and UFR II
<b>Resolution</b>	600 x 600 dpi (max. 9600 x 600 dpi with AIR)	600 x 600 dpi (max. 9600 x 600 dpi with AIR)	600 x 600 dpi (max. 9600 x 600 dpi with AIR)	600 x 600 dpi (max. 2400 x 600 dpi with AIR)
<b>PRINT SPEED</b>				
<b>Mono Text</b>	Mono: 21 ppm A4 Colour: 21 ppm A4	Mono: 19 ppm A4 Colour: 4 ppm A4	Mono: 8 ppm A4 Colour: 8 ppm A4	33 ppm A4
<b>MEDIA HANDLING AND SUPPORT</b>				
<b>Paper Size</b>	A4, B5, A5, LTR, Executive, Envelope Custom paper: width 76.2 - 215.9mm, length 127.0 - 355.6mm	Multi-purpose tray: A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, B5, Index Card, Custom paper: (width 76.2 - 215.9mm, length 127.0 - 355.6mm)	A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, B5, Index Card, Custom paper: (width 76.2 - 215.9mm, length 127.0 - 355.6mm)	A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, B5, Custom paper: (width 148.0 to 215.9mm; length 210.0 - 355.6mm)
<b>Media Weight</b>	64 - 135 g/m <sup>2</sup>	64 - 135 g/m <sup>2</sup>	64 - 135 g/m <sup>2</sup>	64 - 135 g/m <sup>2</sup>
<b>Media Handling</b>	250 sheet paper cassette/100 sheets Multi-purpose tray (64g/m <sup>2</sup> ) (+500 sheet optional cassette)	Multi-purpose tray: 125 sheets (64 g/m <sup>2</sup> ) (+250-sheet optional cassette)	250 sheet paper cassette/1-sheet manual (+250-sheet optional cassette)	250 sheet paper cassette (+500-sheet cassette optional)
<b>Paper Output</b>	250 sheets	125 sheets (face-down), 1 sheet (face-up)	125 sheets (face-down)	250 sheets (face-down)
<b>Memory</b>	16MB	8MB + SCoA	8MB + SCoA	64MB
<b>TONER CARTRIDGE INFORMATION</b>				
<b>Toner Cartridge Life</b>	Cartridge 711 Bk: 6,000 pages (A4, at 5% coverage) Cartridge 711 C/M/Y: 6,000 pages (A4, at 5% coverage)	Cartridge 701 Bk: 5,000 pages (A4, at 5% coverage) Cartridge 701 C/M/Y: 2,000 pages (A4, at 5% coverage)	Cartridge 707 Bk: 2,500 pages (A4, at 5% coverage) Cartridge 707 C/M/Y: 2,000 pages (A4, at 5% coverage)	Cartridge 710: 6,000 pages Cartridge 710H: 12,000 pages (A4, based on ISO/IEC19752)
<b>DEVICE CHARACTERISTICS</b>				
<b>Interface</b>	Standard: USB 2.0 Hi-Speed	Standard: USB 2.0 Hi-Speed	Standard: USB 2.0 Hi-Speed	Standard: USB 2.0 Hi-Speed
<b>Dimensions (W x D x H)</b>	412 x 453 x 437.7mm	482 x 451 x 325mm	407 x 365 x 374mm	445 x 410 x 273mm
<b>Weight</b>	Approx. 22kg (without cartridge)	17kg (without toner cartridge & drum)	Approx. 16kg (without cartridge)	Approx. 16.1kg (without cartridge)
<b>POWER</b>				
<b>Consumption</b>	<b>Standby Printing</b> Approx. 4.5W Approx. 4.15W	Approx. 13.7W Approx. 4.05W	Approx. 18W Approx. 20.7W	Approx. 11W Approx. 5.72W
<b>Acoustic Noise Levels</b>	Max. 53dB(A) or less (during operation)	Max. 54dB	Max. 50dB(A) or less (during operation)	Max. 52dB(A) or less (during operation)
<b>OPERATING ENVIRONMENT</b>				
<b>Temperature Range</b>	10 - 30°C	10 - 30°C	10 - 30°C	10 - 30°C
<b>Humidity</b>	10 - 80% RH	10 - 80% RH	10 - 80% RH	10 - 80% RH
<b>OPERATING SYSTEM REQUIREMENTS</b>				
<b>Operating Systems</b>	Windows® 98/ME/NT 4.0/2000/XP/Server 2003 Mac OS X (English and online distribution only)/ Linux (English and online distribution only)	Windows® 95/98/NT 4.0/ME/2000 Professional/XP/Server 2003 Mac OS X (Version v10.3.x, v10.4.x, English and online distribution only)	Windows® 98/ME/2000/XP/Server 2003 Mac OS X (Version v10.3.x, v10.4.x, English and online distribution only)/ Linux (English and online distribution only)	Windows® 98/NT 4.0 Workstation & Server/ME/2000/XP/Server 2003/Solaris Version 1.1.x (SunOS Version 4.1.x) or later/Solaris Version 2.5.x (SunOS Version 5.5.x) or later/HP-UX Version 10.x or later/IBM AIX version 4.x or later/Linux/ Citrix MetaFrame XP & 1.8 & Presentation Server 3.0, Citrix Presentation Server 4.0/ Windows 2000 Server/ Windows 2000 Advanced Server/ Windows Server 2003 Enterprise Edition/ Netware (Option)
<b>Network Connectivity</b>	Canon 10 Base-T/100Base-TX	Optional Axis 1611 10/100 Base-TX Network Server	Optional Canon Network Board NB-C1	Canon 10 Base-T/100Base-TX

### Laser Beam Printers Specifications Chart

					
<b>PRINTING METHOD AND QUALITY</b>	<b>i-SENSYS LBP3360</b>	<b>i-SENSYS LBP3300</b>	<b>Laser Shot LBP3200</b>	<b>i-SENSYS LBP3000</b>	<b>i-SENSYS LBP2900</b>
<b>Printing Method</b>	Monochrome Laser beam printing with built-in duplex unit	Monochrome Laser beam printing with built-in duplex unit	Monochrome Laser beam printing	Monochrome Laser beam printing	Monochrome Laser beam printing
<b>Printer Language</b>	PCL5e/PCL6 and UFR II	CAPT (Canon Advanced Printing Technology)	CAPT (Canon Advanced Printing Technology)	CAPT (Canon Advanced Printing Technology)	CAPT (Canon Advanced Printing Technology)
<b>Resolution</b>	600 x 600 dpi (max. 2400 x 600 dpi with AIR)	600 x 600 dpi (max. 2400 x 600 dpi with AIR)	600 x 600 dpi (max. 2400 x 600 dpi with AIR)	600 x 600 dpi (max. 2400 x 600 dpi with AIR)	600 x 600 dpi (max. 2400 x 600 dpi with AIR)
<b>PRINT SPEED</b>					
<b>Mono Text</b>	21ppm A4	21 ppm A4	18 ppm A4	14 ppm A4	12 ppm A4
<b>MEDIA HANDLING AND SUPPORT</b>					
<b>Paper Size</b>	A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, B5, Index Card, Custom paper: (width 76.2 - 215.9mm, length 127.0 - 355.6mm)	A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, B5, Index Card, Custom paper: (width 76.2 - 215.9mm, length 127.0 - 355.6mm)	Plain paper: A4, Letter, Executive, B5 Special paper: transparency films, labels, envelopes, postcards, index cards, coloured paper	Multi-purpose tray: A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, Custom Paper (width 76.2 - 215.9mm, length 127.0 - 355.6mm) for Manual Feed only	Multi-purpose tray: A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, Custom paper (width 76.2 - 215.9mm, length 127.0 - 355.6mm) for Manual Feed only
<b>Media Weight</b>	64 - 135 g/m <sup>2</sup>	64 - 135 g/m <sup>2</sup>	64 - 163 g/m <sup>2</sup>	64 - 163 g/m <sup>2</sup>	64 - 163 g/m <sup>2</sup>
<b>Media Handling</b>	250 sheet paper cassette / 1-sheet manual sheet slot	250 sheet paper cassette / 1-sheet manual sheet slot	Multi-purpose tray: 250 sheets	Multi-purpose tray: approx. 150 sheets	Multi-purpose tray: approx. 150 sheets
<b>Paper Output</b>	125 sheets (face-down) 1 sheet (+250-sheet optional cassette)	125 sheets (face-down) 1 sheet	100 sheets (face-down), 1 sheet (face-up)	100 sheets (face-down)	100 sheets (face-down)
<b>Memory</b>	64MB	8MB + SCoA	2MB + SCoA	2MB + SCoA	2MB + SCoA
<b>TONER CARTRIDGE INFORMATION</b>					
<b>Toner Cartridge Life</b>	Cartridge 708: 2,500 pages Cartridge 708H: 6,000 pages (A4, based on ISO/IEC19752)	Cartridge 708: 2,500 pages Cartridge 708H: 6,000 pages (A4, based on ISO/IEC19752)	EP-27 cartridge: 2,500 pages (A4, based on ISO/IEC19752)	Cartridge 703: 2,000 pages (A4, based on ISO/IEC19752)	Cartridge 703: 2,000 pages (A4, based on ISO/IEC19752)
<b>DEVICE CHARACTERISTICS</b>					
<b>Interface</b>	Standard: USB 2.0 Hi-Speed	Standard: USB 2.0 Hi-Speed	Standard: USB 2.0 Hi-Speed	Standard: USB 2.0 Hi-Speed	Standard: USB 2.0 Hi-Speed
<b>Dimensions (W x D x H)</b>	400 x 376 x 255mm	369.7 x 257.7 x 375.7mm	367 x 376.3 x 245mm	370 x 251 x 217mm	370 x 251 x 217mm
<b>Weight</b>	Approx. 12kg (without cartridge)	Approx. 11kg (without cartridge)	6.1kg (without cartridge)	5.7kg (without cartridge)	5.7kg (without cartridge)
<b>POWER</b>					
<b>Consumption</b>	<b>Standby Printing</b> Approx. 11W Approx. 4.00W	Approx. 4W Approx. 4.36W	Approx. 7W Approx. 3.60W	Approx. 2W Approx. 2.59W	Approx. 2W Approx. 2.59W
<b>Acoustic Noise Levels</b>	Max. 50.9 dB(A) or less (during operation)	Max. 52.8dB(A) or less (during operation)	Max. 55dB	Max. 48dB	Max. 48dB
<b>OPERATING ENVIRONMENT</b>					
<b>Temperature Range</b>	10 - 32°C	10 - 32°C	7.5 - 32.5°C	10 - 32.5°C	10 - 32.5°C
<b>Humidity</b>	20 - 80% RH	20 - 80% RH	5 - 90% RH	20 - 80% RH	20 - 80% RH
<b>OPERATING SYSTEM REQUIREMENTS</b>					
<b>Operating Systems</b>	Windows® 98/SE/ME/2000/XP/Server 2003/Win x64 bit/ Mac OS X and Linux (English and online distribution only)	Windows® 98/ME/2000 Professional/XP/Server 2003/ Linux (English and online distribution only)	Windows® 98/ME/2000 Professional/XP/Linux (English and online distribution only)	Windows® 98/ME/2000 Professional/XP/Linux (English and online distribution only)	Windows® 98/ME/2000 Professional/XP/Linux (English and online distribution only)
<b>Network Connectivity</b>	10Base-T/100Base-TX	Canon 10/100 Base-TX Ethernet Board NB-C1 as option	Optional Axis 1650 10/100 Base-TX Network Server	Optional Axis 1650 10/100 Base-TX Network Server	Optional Axis 1650 10/100 Base-TX Network Server

### Laser All-in-Ones Specifications Chart

			
TYPE	<b>i-SENSYS MF8180C</b>	<b>i-SENSYS MF6580PL</b>	<b>i-SENSYS MF6560PL/MF6550</b>
<b>Machine Type</b>	Colour laser Flatbed All-in-One	Laser Flatbed All-in-One	Laser Flatbed All-in-One
<b>Available Functions</b>	Colour Print, Colour Scan, Colour Copy, Fax, Network Ready	Print, Fax, Copy, Colour Scan, Network	Print, Fax, Copy, Colour Scan
<b>Paper Scanning Type</b>	Flatbed and Automatic Document Feeder	Flatbed and Automatic Document Feeder	Flatbed and Automatic Document Feeder
<b>Body Colour</b>	—	Titanium White	Titanium White
PRINTER FUNCTIONS			
<b>Printing Method</b>	Colour Laser beam printing	Monochrome Laser beam printing with built-in duplex unit	Monochrome Laser beam printing with built-in duplex unit
<b>Printer Language</b>	CARPS (Canon Advanced Raster Printing System)	PCL5e/6, GDI (Canon UFR-II LT) printer language	PCL5e/6 (MF6560PL), GDI (Canon UFR-II LT) printer language
<b>Print Speed</b>	19 ppm mono / 4 ppm colour	22 ppm	22 ppm
<b>Print Resolution</b>	2400 x 600 dpi	600 x 600 dpi	600 x 600 dpi
<b>Printer Memory</b>	128MB	128MB (MF6580PL); 64MB (MF6550)	128MB (MF6560PL); 64MB (MF6550)
<b>Cartridges</b>	Toner cartridge 701 Blk/C/M/Y, Drum cartridge	Cartridge 706	Cartridge 706
<b>Yield</b>	Blk 5,000 pages - C/M/Y 4,000 pages - Drum cartridge 20,000 pages mono / 5,000 pages colour (A4, at 5% coverage)	5,000 pages (based on ISO/IEC19752)	5,000 pages (based on ISO/IEC19752)
<b>Smoothing</b>	2400 x 600 dpi	1200 x 600 dpi	1200 x 600 dpi
<b>Paper Capacity</b>	250 sheets cassette + 125 sheets Multi purpose tray	500 sheets cassette + 100 sheets Multi purpose tray (+500 sheet optional cassette)	500 sheets cassette + 100 sheets Multi purpose tray (+500 sheet optional cassette)
<b>Paper Size</b>	A4, LTR, LGL, Envelope (COM10, Monarch, DL, ISO-5)	A4, LTR, LGL, Envelope (COM10, Monarch, DL, ISO-5)	A4, LTR, LGL, Envelope (COM10, Monarch, DL, ISO-5)
<b>Printing Width</b>	216mm	216mm	216mm
<b>Toner Saver Mode</b>	YES (for mono printing only)	YES	YES
FAX FUNCTIONS			
<b>Stand-alone Fax</b>	YES	YES	YES
<b>PC Fax</b>	YES (TX only)	YES (TX only)	YES (TX only)
<b>Transmission Speed</b>	Approx. 3 seconds per page (based on ITU-T Standard Chart No. 1)	Approx. 3 seconds per page (based on ITU-T Standard Chart No.1)	Approx. 3 seconds per page (based on ITU-T Standard Chart No.1)
<b>Modem Speed</b>	Super G3, 33.6Kbps	Super G3, 33.6Kbps	Super G3, 33.6Kbps
<b>Compression Method</b>	MH, MR, MMR, JBIG	MH, MR, MMR, JBIG	MH, MR, MMR, JBIG
<b>Fax Resolution</b>	Standard, Fine, Super Fine, Ultra Fine	Standard, Fine, Super Fine, Ultra Fine	Standard, Fine, Super Fine, Ultra Fine
<b>Image Processing System</b>	UHQ	UHQ	UHQ
<b>Half-tone</b>	256 grey scale	256 grey scale	256 grey scale
<b>Automatic Document Feeder</b>	50 pages	50 pages (Duplex)	50 pages (Duplex)
<b>Memory Transmission</b>	YES	YES	YES
<b>Fax Memory</b>	256 pages	1,280 pages as max.	1,280 pages as max. (MF6560PL); 256 pages as max. (MF6550)
<b>Memory Back-up</b>	YES (1 hour)	YES (1 hour)	YES (1 hour)
<b>Dual Access</b>	YES	YES	YES
<b>One-touch Dials</b>	18	23	23
<b>Coded Dials</b>	100	100	100
<b>Group Dial</b>	117	122	122
<b>Redial</b>	YES	YES	YES
<b>Answering Machine Hook-up</b>	YES	YES	YES
<b>Remote Reception</b>	YES	YES	YES
<b>Sequential Broadcast</b>	YES (max 119 destinations)	YES (max 124 destinations)	YES (max 124 destinations)
<b>Error Correction Mode (ECM)</b>	YES	YES	YES
<b>Memory Reception</b>	YES	YES	YES
<b>Polling</b>	YES (Manual RX only)	YES (Manual RX only)	YES (Manual RX only)
SCANNER FUNCTIONS			
<b>Scanner Type</b>	Colour Flatbed	Colour Flatbed	Colour Flatbed
<b>Scanner Resolution</b>	1200 x 2400 dpi (9600 x 9600 dpi enhanced)	600 x 600 dpi (9600 x 9600 dpi enhanced)	600 x 600 dpi (9600 x 9600 dpi enhanced)
<b>Colour Scanning Depth</b>	48 bit/24 bit (in/out)	24 bit/24 bit (in/out)	24 bit/24 bit (in/out)
<b>Greyscale Gradation</b>	256 grey scale	256 grey scale	256 grey scale
<b>Compatibility</b>	TWAIN, WIA	TWAIN, WIA	TWAIN, WIA
<b>OCR Bundle</b>	YES	YES	YES
COPIER FUNCTIONS			
<b>Copy Resolution</b>	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi
<b>Copy Modes</b>	Text, Photo, Text and Photo	Text, Photo, Text and Photo	Text, Photo, Text and Photo
<b>Copy Speed</b>	19 copies per minute (mono), 4 copies per minute (colour)	22 copies per minute	22 copies per minute
<b>Multiple Copy</b>	Up to 99 copies	Up to 99 copies	Up to 99 copies
<b>Zoom Ratio</b>	50 - 200%	50 - 200%	50 - 200%
<b>First Copy Output Time (FCOT)</b>	Approx. 22 seconds	Approx. 8 seconds	Approx. 8 seconds
<b>Other Features</b>	Auto Exposure, Collate Copy, Reserve Copy	2-in-1 copy, Duplex copy	2-in-1 copy, Duplex copy
PC INTERFACE AND SOFTWARE			
<b>Interface Type</b>	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed
<b>Supported OS</b>	Windows 98/ME/2000/XP/2003 server (network connection only)	Windows 98/ME/2000/XP Mac OS X (Version 10.2.8 or later, online distribution only)	Windows 98/ME/2000/XP Mac OS X (Version 10.2.8 or later, online distribution only)
<b>Fax Drivers</b>	YES (TX only)	YES (TX only)	YES (TX only)
<b>Printer Drivers</b>	YES	YES	YES
<b>Scan Drivers</b>	YES	YES	YES
<b>Scan to E-mail</b>	YES	YES	YES
<b>Bundled Software</b>	Presto!PageManager, ScanSoft OmniPage SE	Presto!PageManager, ScanSoft OmniPage SE	Presto!PageManager, ScanSoft OmniPage SE
NETWORK FEATURES			
<b>Network Connectivity</b>	YES (built-in)	YES (built-in)	YES (Optional: AXIS Network Print Server)
<b>Type</b>	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)
<b>Network Protocols</b>	TCP/IP (DHCP, BOOTP, RARP, ICMP, DNS, Fixed Address, HTTP)	TCP/IP (DHCP, BOOTP, RARP, ARP+PING, DNS, WINS, IPBlock)	TCP/IP, IPX/SPX, IP
GENERAL SPECIFICATIONS			
<b>Number of Language (LCD message)</b>	15 languages	24 languages	24 languages
<b>Dimensions without Trays (WxDxH)</b>	510 x 512 x 588mm	520 x 420 x 451.9mm	520 x 420 x 451.9mm
<b>Dimensions with Trays (WxDxH)</b>	510 x 512 x 641mm	520 x 420 x 451.9mm	520 x 420 x 451.9mm
<b>Weight</b>	Approx. 36kg	23.7kg	23.7kg
<b>Power Source</b>	200-240V AC, 50-60Hz	200-240V AC, 50-60Hz	200-240V AC, 50-60Hz
<b>Power Consumption</b>	Max: Approx. 1200W Standby: Approx. 35W	Max: Approx. 900W Standby: Approx. 20W	Max: Approx. 900W Standby: Approx. 20W
<b>Acoustic Noise Levels</b>	Standby: under 35dB(A) max During operation: under 54dB(A) max	Standby: under 43dB(A) During operation: under 66dB(A)	Standby: under 43dB(A) During operation: under 66dB(A)

### Laser All-in-Ones Specifications Chart

		
TYPE	<b>i-SENSYS MF6540PL/MF6530</b>	<b>LaserBase MF5770/MF5750/MF5730</b>
<b>Machine Type</b>	Laser Flatbed All-in-One	Laser Flatbed All-in-One
<b>Available Functions</b>	Print, Copy, Colour Scan	Print, Fax (MF5770, MF5750), Copy, Colour Scan (+Network on MF5770)
<b>Paper Scanning Type</b>	Flatbed and Automatic Document Feeder	Flatbed
<b>Body Colour</b>	Titanium White	Grey
PRINTER FUNCTIONS		
<b>Printing Method</b>	Monochrome Laser beam printing with built-in duplex unit	Monochrome Laser beam printing
<b>Printer Language</b>	PCL5e/6 (MF6540PL), GDI (Canon UFR-II LT) printer language	CARPS (Canon Advanced Raster printing System)
<b>Print Speed</b>	22 ppm	20 ppm
<b>Print Resolution</b>	600 x 600 dpi	600 x 600 dpi
<b>Printer Memory</b>	128MB (MF6540PL); 64MB (MF6530)	64MB
<b>Cartridges</b>	Cartridge 706	EP-27 Cartridge
<b>Yield</b>	5,000 pages (based on ISO/IEC19752)	2,500 pages (based on ISO/IEC19752)
<b>Smoothing</b>	1200 x 600 dpi	1200 x 600 dpi
<b>Paper Capacity</b>	500 sheets cassette + 100 sheets Multi purpose tray (+500 sheet optional cassette)	250 sheets
<b>Paper Size</b>	A4, LTR, LGL, Envelope (COM10, Monarch, DL, ISO-5)	A4, LTR, LGL, Envelope (COM10, Monarch, DL, ISO-5)
<b>Printing Width</b>	216mm	216mm
<b>Toner Saver Mode</b>	YES	YES
FAX FUNCTIONS		
<b>Stand-alone Fax</b>	—	YES (MF5770, MF5750)
<b>PC Fax</b>	—	YES (TX only) (MF5770, MF5750)
<b>Transmission Speed</b>	—	Approx. 3 sec. per page (based on ITU-T Chart No.1) (MF5770, MF5750)
<b>Modem Speed</b>	—	Super G3, 33.6 Kbps (MF5770, MF5750)
<b>Compression Method</b>	—	MH, MR, MMR, JBIG (MF5770, MF5750)
<b>Fax Resolution</b>	—	Standard, Fine, Super Fine, Ultra Fine (MF5770, MF5750)
<b>Image Processing System</b>	—	UHQ (MF5770, MF5750)
<b>Half-tone</b>	—	256 grey scale (MF5770, MF5750)
<b>Automatic Document Feeder</b>	—	50 pages (MF5770, MF5750)
<b>Memory Transmission</b>	—	YES (MF5770, MF5750)
<b>Fax Memory</b>	—	256 pages (4MB) (MF5770, MF5750)
<b>Memory Back-up</b>	—	YES (Duration - 3 minutes) (MF5770, MF5750)
<b>Dual Access</b>	—	YES (MF5770, MF5750)
<b>One-touch Dials</b>	—	11 (MF5770, MF5750)
<b>Coded Dials</b>	—	100 (MF5770, MF5750)
<b>Group Dial</b>	—	110 (MF5770, MF5750)
<b>Redial</b>	—	YES (MF5770, MF5750)
<b>Answering Machine Hook-up</b>	—	YES (MF5770, MF5750)
<b>Remote Reception</b>	—	YES (MF5770, MF5750)
<b>Sequential Broadcast</b>	—	YES (max 112 destinations) (MF5770, MF5750)
<b>Error Correction Mode (ECM)</b>	—	YES (MF5770, MF5750)
<b>Memory Reception</b>	—	YES (MF5770, MF5750)
<b>Polling</b>	—	YES (Reception only) (MF5770, MF5750)
SCANNER FUNCTIONS		
<b>Scanner Type</b>	Colour Flatbed	Colour Flatbed
<b>Scanner Resolution</b>	600 x 600 dpi (9600 x 9600 dpi enhanced)	1200 x 2400 dpi
<b>Colour Scanning Depth</b>	24 bit/24 bit (in/out)	48 bit/24 bit (in/out)
<b>Greyscale Gradation</b>	256 grey scale	256 grey scale
<b>Compatibility</b>	TWAIN, WIA	TWAIN, WIA
<b>OCR Bundle</b>	YES	YES
COPIER FUNCTIONS		
<b>Copy Resolution</b>	600 x 600 dpi	600 x 600 dpi
<b>Copy Modes</b>	Text, Photo, Text and Photo	Text, Photo, Text and Photo
<b>Copy Speed</b>	22 copies per minute	20 copies per minute
<b>Multiple Copy</b>	Up to 99 copies	Up to 99 copies
<b>Zoom Ratio</b>	50 - 200%	50 - 200%
<b>First Copy Output Time (FCOT)</b>	Approx. 8 seconds	Approx. 14 seconds
<b>Other Features</b>	2-in-1 copy, Duplex copy	—
PC INTERFACE AND SOFTWARE		
<b>Interface Type</b>	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed
<b>Supported OS</b>	Windows 98/ME/2000/XP Mac OS X (Version 10.2.8 or later, online distribution only)	Windows 98/ME/2000/XP
<b>Fax Drivers</b>	YES (TX only)	—
<b>Printer Drivers</b>	YES	YES
<b>Scan Drivers</b>	YES	YES
<b>Scan to E-mail</b>	YES	YES (via PC)
<b>Bundled Software</b>	Presto!PageManager, ScanSoft OmniPage SE	Presto!PageManager, ScanSoft OmniPage SE
NETWORK FEATURES		
<b>Network Connectivity</b>	YES (Optional: AXIS Network Print Server)	YES (MF5770: built-in MF5750/MF5730: optional AXIS Network Print Server)
<b>Type</b>	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)
<b>Network Protocols</b>	TCP/IP, IPX/SPX, IP	TCP/IP, IPX/SPX, IP
<b>Others</b>	—	SSL/TLS Support, Multiprotocol support, USB
GENERAL SPECIFICATIONS		
<b>Number of Language (LCD message)</b>	24 languages	15 languages
<b>Dimensions without Trays (WxDxH)</b>	520 x 420 x 451.9mm	486 x 417 x 443mm
<b>Dimensions with Trays (WxDxH)</b>	520 x 420 x 451.9mm	486 x 477 x 509mm
<b>Weight</b>	23.7kg	Approx. 14kg
<b>Power Source</b>	200-240V AC, 50-60Hz	200 - 240V AC, 50 - 60Hz
<b>Power Consumption</b>	Max: Approx. 900W Standby: Approx. 20W	Max: Approx. 900W Standby: 21W
<b>Acoustic Noise Levels</b>	Standby: under 43dB(A) During operation: under 66dB(A)	Standby: 30dB (A) max Copy: under 58dB (A) max

### Laser All-in-Ones Specifications Chart



	i-SENSYS MF4150	i-SENSYS MF4140	i-SENSYS MF4120
<b>TYPE</b>			
<b>Machine Type</b>	Laser Flatbed All-in-One	Laser Flatbed All-in-One	Laser Flatbed All-in-One
<b>Available Functions</b>	Print, Copy, Colour Scan, Fax (+ADF)	Print, Copy, Colour Scan, Fax	Print, Copy, Colour Scan
<b>Paper Scanning Type</b>	Flatbed and Automatic Document Feeder	Flatbed	Flatbed
<b>Body Colour</b>	—	—	—
<b>PRINTER FUNCTIONS</b>			
<b>Printing Method</b>	Monochrome Laser beam printing with built-in duplex unit	Monochrome Laser beam printing with built-in duplex unit	Monochrome Laser beam printing with built-in duplex unit
<b>Printer Language</b>	Canon UFR II LT	Canon UFR II LT	Canon UFR II LT
<b>Print Speed</b>	20 ppm	20 ppm	20 ppm
<b>Print Resolution</b>	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi
<b>Printer Memory</b>	32MB	32MB	32MB
<b>Cartridges</b>	FX-10 Cartridge	FX-10 Cartridge	FX-10 Cartridge
<b>Yield</b>	2,000 pages (based on ISO/IEC19752)	2,000 pages (based on ISO/IEC19752)	2,000 pages (based on ISO/IEC19752)
<b>Smoothing</b>	1200 x 600 dpi	1200 x 600 dpi	1200 x 600 dpi
<b>Paper Capacity</b>	250 sheet cassette + 1 sheet manual Multipurpose tray + 35 sheet Automatic Document Feeder	250 sheet cassette + 1 sheet manual Multipurpose tray	250 sheet cassette + 1 sheet manual Multipurpose tray
<b>Paper Size</b>	A4, B5, LTR, LGL, EXE, ENVELOPE, Index Cards	A4, B5, LTR, LGL, EXE, ENVELOPE, Index Cards	A4, B5, LTR, LGL, EXE, ENVELOPE, Index Cards
<b>Printing Width</b>	216mm	216mm	216mm
<b>Toner Saver Mode</b>	Yes	Yes	Yes
<b>FAX FUNCTIONS</b>			
<b>Stand-alone Fax</b>	Yes	Yes	No
<b>PC Fax</b>	Yes	Yes	No
<b>Transmission Speed</b>	Approx. 3 seconds per page (based on ITU-T Chart No.1)	Approx. 3 seconds per page (based on ITU-T Chart No.1)	—
<b>Modem Speed</b>	Super G3, 33.6 Kbps	Super G3, 33.6 Kbps	—
<b>Compression Method</b>	MH, MR, MMR	MH, MR, MMR	—
<b>Fax Resolution</b>	Standard, Fine, Super Fine	Standard, Fine, Super Fine	—
<b>Image Processing System</b>	UHQ	UHQ	—
<b>Half-tone</b>	256 grey scale	256 grey scale	—
<b>Automatic Document Feeder</b>	35 pages	—	—
<b>Memory Transmission</b>	Yes	Yes	—
<b>Fax Memory</b>	256 pages (4MB)	256 pages (4MB)	—
<b>Memory Back-up</b>	No	No	—
<b>Dual Access</b>	Yes	Yes	—
<b>One-touch Dials</b>	7	7	—
<b>Coded Dials</b>	100	100	—
<b>Group Dial</b>	7 (max. 50 locations)	7 (max. 50 locations)	—
<b>Redial</b>	YES (automatic and manual)	YES (automatic and manual)	—
<b>Answering Machine Hook-up</b>	YES	YES	—
<b>Remote Reception</b>	YES	YES	—
<b>Sequential Broadcast</b>	YES (max.123 locations)	YES (max.123 locations)	—
<b>Error Correction Mode (ECM)</b>	YES	YES	—
<b>Memory Reception</b>	YES (256 pages, based on ITU-T Chart No.1)	YES (256 pages, based on ITU-T Chart No.1)	—
<b>Polling</b>	No	No	—
<b>SCANNER FUNCTIONS</b>			
<b>Scanner Type</b>	Colour Flatbed	Colour Flatbed	Colour Flatbed
<b>Scanner Resolution</b>	600 x 1200 dpi (9600 x 9600 dpi enhanced)	600 x 1200 dpi (9600 x 9600 dpi enhanced)	600 x 1200 dpi (9600 x 9600 dpi enhanced)
<b>Colour Scanning Depth</b>	24 bit/24 bit (in/out)	24 bit/24 bit (in/out)	24 bit/24 bit (in/out)
<b>Greyscale Gradation</b>	256 grey scale	256 grey scale	256 grey scale
<b>Compatibility</b>	TWAIN, WIA	TWAIN, WIA	TWAIN, WIA
<b>OCR Bundle</b>	YES	YES	YES
<b>COPIER FUNCTIONS</b>			
<b>Copy Resolution</b>	1200 x 600 dpi with enhancement	1200 x 600 dpi with enhancement	1200 x 600 dpi with enhancement
<b>Copy Modes</b>	Text, Photo, Text and Photo	Text, Photo, Text and Photo	Text, Photo, Text and Photo
<b>Copy Speed</b>	20 copies per minute	20 copies per minute	20 copies per minute
<b>Multiple Copy</b>	Up to 99 copies	Up to 99 copies	Up to 99 copies
<b>Zoom Ratio</b>	50% - 200%	50% - 200%	50% - 200%
<b>First Copy Output Time (FCOT)</b>	9.6 seconds	9.6 seconds	9.6 seconds
<b>Other Features</b>	2-in-1 copy	2-in-1 copy	2-in-1 copy
<b>PC INTERFACE AND SOFTWARE</b>			
<b>Interface Type</b>	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed
<b>Supported OS</b>	Windows 98/ME/2000/XP Mac OS X (Version 10.2.8 - 10.4.6, online distribution only)	Windows 98/ME/2000/XP Mac OS X (Version 10.2.8 - 10.4.6, online distribution only)	Windows 98/ME/2000/XP Mac OS X (Version 10.2.8 - 10.4.6, online distribution only)
<b>Fax Drivers</b>	—	—	—
<b>Printer Drivers</b>	YES	YES	YES
<b>Scan Drivers</b>	YES	YES	YES
<b>Scan to E-mail</b>	YES (via PC)	YES (via PC)	YES (via PC)
<b>Bundled Software</b>	Presto/PageManager, ScanSoft OmniPage SE	Presto/PageManager, ScanSoft OmniPage SE	Presto/PageManager, ScanSoft OmniPage SE
<b>NETWORK FEATURES</b>			
<b>Network Connectivity</b>	YES (with optional Axis 1650 Network Print Server)	YES (with optional Axis 1650 Network Print Server)	YES (with optional Axis 1650 Network Print Server)
<b>Type</b>	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)
<b>Network Protocols</b>	TCP/IP, IPX/SPX, IP	TCP/IP, IPX/SPX, IP	TCP/IP, IPX/SPX, IP
<b>Others</b>	SSL/TLS Support, Multiprotocol support, USB & Parallel	SSL/TLS Support, Multiprotocol support, USB & Parallel	SSL/TLS Support, Multiprotocol support, USB & Parallel
<b>GENERAL SPECIFICATIONS</b>			
<b>Number of Language (LCD message)</b>	17 languages	17 languages	17 languages
<b>Dimensions without Trays (WxDxH)</b>	390 x 432 x 370mm	390 x 432 x 370mm	390 x 432 x 370mm
<b>Dimensions with Trays (WxDxH)</b>	390 x 532 x 455mm	390 x 532 x 455mm	390 x 532 x 455mm
<b>Weight</b>	Approx. 12kg	Approx. 12kg	Approx. 12kg
<b>Power Source</b>	200 - 240V AC, 50 - 60Hz	200 - 240V AC, 50 - 60Hz	200 - 240V AC, 50 - 60Hz
<b>Power Consumption</b>	Sleep: 3W	Sleep: 3W	Sleep: 3W
<b>Acoustic Noise Levels</b>	Information not available at time of printing	Information not available at time of printing	Information not available at time of printing

### Laser All-in-Ones Specifications Chart



	LaserBase MF3240	LaserBase MF3220
<b>TYPE</b>		
<b>Machine Type</b>	Laser Flatbed All-in-One	Laser Flatbed All-in-One
<b>Available Functions</b>	Print, Copy, Colour Scan	Print, Copy, Colour Scan
<b>Paper Scanning Type</b>	Flatbed	Flatbed
<b>Body Colour</b>	Grey	Grey
<b>PRINTER FUNCTIONS</b>		
<b>Printing Method</b>	Monochrome Laser beam printing	Monochrome Laser beam printing
<b>Printer Language</b>	CARPS (Canon Advanced Raster printing System)	CARPS (Canon Advanced Raster printing System)
<b>Print Speed</b>	20 ppm	20 ppm
<b>Print Resolution</b>	600 x 600 dpi	600 x 600 dpi
<b>Printer Memory</b>	32MB	32MB
<b>Cartridges</b>	EP-27 Cartridge	EP-27 Cartridge
<b>Yield</b>	2,500 pages (based on ISO/IEC19752)	2,500 pages (based on ISO/IEC19752)
<b>Smoothing</b>	1200 x 600 dpi	1200 x 600 dpi
<b>Paper Capacity</b>	250 sheets	250 sheets
<b>Paper Size</b>	A4, LTR, LGL, Envelope (COM10, Monarch, DL, ISO-5)	A4, LTR, LGL, Envelope (COM10, Monarch, DL, ISO-5)
<b>Printing Width</b>	216mm	216mm
<b>Toner Saver Mode</b>	YES	YES
<b>FAX FUNCTIONS</b>		
<b>Stand-alone Fax</b>	YES	—
<b>PC Fax</b>	YES (TX only)	—
<b>Transmission Speed</b>	Approx. 3 seconds per page (based on ITU-T Standard Chart No.1)	—
<b>Modem Speed</b>	Super G3, 33.6 Kbps	—
<b>Compression Method</b>	MH, MR, MMR	—
<b>Fax Resolution</b>	Standard, Fine, Super Fine	—
<b>Image Processing System</b>	UHQ	—
<b>Half-tone</b>	256 grey scale	—
<b>Automatic Document Feeder</b>	—	—
<b>Memory Transmission</b>	Yes	—
<b>Fax Memory</b>	256 pages (4MB)	—
<b>Memory Back-up</b>	No	—
<b>Dual Access</b>	Yes	—
<b>One-touch Dials</b>	7	—
<b>Coded Dials</b>	100	—
<b>Group Dial</b>	7 (max. 50 locations)	—
<b>Redial</b>	Yes (automatic and manual)	—
<b>Answering Machine Hook-up</b>	Yes	—
<b>Remote Reception</b>	Yes	—
<b>Sequential Broadcast</b>	Yes (max.123 locations)	—
<b>Error Correction Mode (ECM)</b>	Yes	—
<b>Memory Reception</b>	Yes (256 pages, based on ITU-T Chart No.1)	—
<b>Polling</b>	No	—
<b>SCANNER FUNCTIONS</b>		
<b>Scanner Type</b>	Colour Flatbed	Colour Flatbed
<b>Scanner Resolution</b>	600 x 1200 dpi	600 x 1200 dpi
<b>Colour Scanning Depth</b>	48 bit/24 bit (in/out)	48 bit/24 bit (in/out)
<b>Greyscale Gradation</b>	256 grey scale	256 grey scale
<b>Compatibility</b>	TWAIN, WIA	TWAIN, WIA
<b>OCR Bundle</b>	YES	YES
<b>COPIER FUNCTIONS</b>		
<b>Copy Resolution</b>	600 x 600 dpi	600 x 600 dpi
<b>Copy Modes</b>	Text, Photo, Text and Photo	Text, Photo, Text and Photo
<b>Copy Speed</b>	20 copies per minute	20 copies per minute
<b>Multiple Copy</b>	Up to 99 copies	Up to 99 copies
<b>Zoom Ratio</b>	50% - 200%	50% - 200%
<b>First Copy Output Time (FCOT)</b>	Approx. 14 seconds	Approx. 14 seconds
<b>Other Features</b>	2-on-1 copy, electronic collating, scan once - print many	2-on-1 copy, electronic collating, scan once - print many
<b>PC INTERFACE AND SOFTWARE</b>		
<b>Interface Type</b>	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed
<b>Supported OS</b>	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP
<b>Fax Drivers</b>	—	—
<b>Printer Drivers</b>	YES	YES
<b>Scan Drivers</b>	YES	YES
<b>Scan to E-mail</b>	YES (via PC)	YES (via PC)
<b>Bundled Software</b>	Presto/PageManager, ScanSoft OmniPage SE	Presto/PageManager, ScanSoft OmniPage SE
<b>NETWORK FEATURES</b>		
<b>Network Connectivity</b>	YES (with optional Axis 1650 Network Print Server)	YES (with optional Axis 1650 Network Print Server)
<b>Type</b>	Ethernet (10BaseT/100BaseT)	Ethernet (10BaseT/100BaseT)
<b>Network Protocols</b>	TCP/IP, IPX/SPX, IP	TCP/IP, IPX/SPX, IP
<b>Others</b>	SSL/TLS Support, Multiprotocol support, USB	SSL/TLS Support, Multiprotocol support, USB
<b>GENERAL SPECIFICATIONS</b>		
<b>Number of Language (LCD message)</b>	15 languages	15 languages
<b>Dimensions without Trays (WxDxH)</b>	449 x 430 x 369mm	449 x 430 x 369mm
<b>Dimensions with Trays (WxDxH)</b>	449 x 462 x 369mm	449 x 462 x 369mm
<b>Weight</b>	Approx. 11kg	Approx. 11kg
<b>Power Source</b>	200 - 240V AC, 50 - 60Hz	200 - 240V AC, 50 - 60Hz
<b>Power Consumption</b>	Max: 700W Standby: under 20W	Max: 700W Standby: under 20W
<b>Acoustic Noise Levels</b>	Standby: 30dB (A) max. Copy: under 58dB (A) max.	Standby: 30dB (A) max. Copy: under 58dB (A) max.



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