MAXIFY MB5360

Office Professional All-In-One

Canon MAXIFY means business

Do you have a small or home office and looking for an efficient all-in-one printer that complements the way you like to work?

Then the MB5360 is ideal for you

The MB5360 is the top of the range model in the Canon MAXIFY range with increased print, copy and scan speeds. Plus the inclusion of 2 paper trays, a touchscreen interface and duplex scanning and copying.



Key Features

As a Printer

- High quality documents with 4 colour individual ink tanks (CMYBk)
- 5 picolitre (C/M/Y) / 11pl (BK) and 600 x 1200 dpi
- Fast document printing on A4 plain paper: Print ESAT in approx. 23 ipm (black), and approx. 15 ipm (colour)[10]
- Newly developed pigment ink for crisp and sharp text, also good for water resistant and marker resistant
- High quality printing in as little as 7 seconds (FPOT ready)[1]

As a Copier

- First copy out time of approximately 7 seconds[2]
- Simplex copy approx. 12 sec (Colour) / Simplex Approx. 21 ipm (B&W)

As a Scanner

- Scan high-quality documents up to 1200 dpi CIS x 2 (2 sided)
- Duplex scanning Simplex Approx. 10 ipm / Duplex Approx. 21 ipm
- Scan to folder function (SMB) or Memory Function
- Multi-page scanning with single pass 2-sided scan helping you be faster and more productive

As a Fax

- Options for Fax to folder function (SMB)
- Super G3/Colour Communication

Additional Features

- Wireless printing and scanning from MAXIFY Printing Solutions. Apple AirPrint, Google Cloud Print also other cloud services helping you share and print information faster
- Print to Folder / FAX to Folder helping your office working efficiently. Even print from anywhere by sending an email with email Print.
- Wired/Wireless LAN function sharing among multiple users and meeting various business demand
- Direct print via USB through MAXIFY Printing Solutions
- Highly durable body satisfying even heavy-duty users
- Job reservation function giving you the ability to operate UI and reserve a job (Copy/Fax/scan) even when someone else is printing from PC
- Keep things confidential and reduce costs with setting / operation restrictions
- High-capacity paper cassette and high-capacity ink tank for improved business productivity
- Ability to create customized profiles at the press of a button
- 3.0" Colour TFT viewer with touch screen allowing users to select the functions they want
- Save valuable time and money with the automatic double sided printing feature along with low running cost for economical volume printing
- High capacity paper supply offering 2 paper cassettes holding 250 sheets each
- Print and Scan from any smart device through the MAXIFY Printing Solutions app
- Energy saving design, EPEAT and Energy Star® compliant with environmental standards

Easy to use Software

- MAXIFY Printing Solutions



Quality Results
600 x 1200 dpi resolution & 5 picolitre (C/M/Y) / 11pl (BK) technology for high quality documents[1]



Efficient Individual Ink Tanks
4 Individual ink tanks save you money, because you only need to replace the colour that runs out.



Auto Power On
Added convenience and capability to reduce power costs and environmental load by scheduling automatic power ON/OFF at fixed intervals



Automatic Double Sided Printing
Save valuable time and money with the automatic double sided printing feature



XL Inks
Efficient print and copy. Print more for less



Mobile Printing
Print from, and scan documents to any Apple or Android devices through the MAXIFY Printing Solutions App. Access Point Mode allows you to Print directly without a router. Cloud integration enables users to check their printers remaining ink on their phone or tablet wherever they are.



Single Pass 2 Sided Scanning
New technology for faster scanning. Equipped with 2 CIS (Front/Back) doubled sided documents can be scanned at one time, greatly improving productivity.



MAXIFY Cloud Link
MAXIFY Cloud Print contributes to efficient working through fast information sharing, printing and app integration with Facebook, Flickr, PhotoBucket, Dropbox, and more. MAXIFY Printing Solutions with enhanced functionality letting users print from anywhere on any internet enabled device with Google Cloud Print.



High Paper Capacity Supply
Featuring 2 high capacity paper cassettes, replacing paper is now hassle free, decreasing the number of times paper need to be loaded. The two cassettes are both compatible with different paper sizes and can each hold

MAXIFY

Canon MAXIFY means business – with Canon's most efficient inkjet printer EVER!
As your business grows, the Canon MAXIFY range of inkjet multi-functional printers will be there to support your business needs ensuring that it complements your efficient workspace no matter how you do business. MAXIFY seamlessly integrates subtle technologies to ensure that your office printer is fast, efficient and connected to the way you like to do business

Subject to change without notice

MAXIFY MB5360

Office Professional All-In-One

MAXIFY MB5360 Technical Specifications

Printer Functions	
Ink Droplet Size	5pl (C/M/Y), 11pl (PGBK)
Printing Resolution	600(horizontal) x 1200 (vertical) dpi
Print Speed[1/10]	ESAT A4/LTR B&W Simplex Approx. 23 ipm FPOT Ready approx. 7 sec
	ESAT A4/LTR Colour Simplex Approx. 15 ipm FPOT Ready Approx. 9 sec
Ink Tanks	PGI-2600<BK>, PGI-2600<C>, PGI-2600<M>, PGI-2600<Y> Y/PGBK/C/M
Optional Ink Tanks	PGI-2600XL<BK>, PGI-2600XL<C>, PGI-2600XL<M>, PGI-2600XL<Y>
Ink Yield	Black: Approx 1000 pages, Colour: Approx 700 pages
XL Ink Yield[8]	Black: Approx 2500 pages, Colour: Approx 1500 pages
Borderless Printing	N/A
Paper Capacity	Cassette 1 (upper): A4 =**250,** 4"x6"=**20**, Envelope European DL/US Com=**10** Cassette 2 (lower): A4 =**250**
Supported Paper Sizes	A4, A5, B5, LTR, LGL, 4"x6", 5"x7", 8"x10", Envelopes(DL, COM10)
Supported Paper Weights	Cassette 1 (upper): Plain Paper: 64-105 g/m^2, Canon specialty paper: max paper weight : approx. 275g/m^2 (Photo Paper Plus Glossy II PP-201)
	Cassette 2 (lower): Plain Paper: 64-105 g/m^2
Protocol	TCP/IP
Wireless LAN Network Type	IEEE802.11n/IEEE802.11g/IEEE802.11b
Frequency Band / Channel[7]	2.4GHz / 1-13
Wireless LAN Range	indoor 50m (depends on the transmission speed and conditions)
Wireless LAN Security	WEP64/128bit, WPA-PSK(TKIP/AES), WPA2-PSK(TKIP/AES)
Wired LAN Network Type	IEEE802.3u (100BASE-TX) / IEEE802.3 (10BASE-T)
Wired LAN Data Rate	10M/100Mbps (auto switchable)
Mobile Phone/Tablet Printing	Available
Camera Printing	N/A
Memory Card Printing	Available
PC Interface	Available
Copier Functions	
Speed[4]	sFCOT A4/LTR Colour Simplex Approx. 12 sec ADF ESAT A4/LTR B&W Simplex Approx. 21 ipm[9] ADF ESAT A4/LTR C Simplex Approx. 10 ipm[9] ADF ESAT A4/LTR B&W Duplex Approx 8ipm[9] ADF ESAT A4/LTR C Duplex Approx 5ipm[9]
Multiple Copy	Max. 99 pages
Scanner Functions	
Scanner Type	Flatbed & ADF[9]
Scanning resolution[3]	1200 x 1200 dpi
Scanning Bit Depth (Input/ Output)	Grayscale; 16bit/8bit / Colour: 48bit/24bit (RGB each 16bit/8bit)
Scanning Speed	Simplex: Approx 18 ipm B&W / Approx 10 ipm Colour Duplex: Approx 31 ipm B&W / Approx 21 ipm Colour
Fax Functions	
Fax Resolutions[5]	Black: 8pels/mm x 3.85lines/mm(Standard), 8pels/mm x 7.7lines/mm(Fine), 300dpi x 300dpi (Extra Fine) Colour: 200dpi×200dpi
Transmission Speed	Black: approx. 3 sec. (33.6kbps)
	Colour: approx. 1 min. (33.6kbps)
Modem Speed	Maximum 33.6kbps (Automatic fall back)
Transmission / Reception Memory[6]	Approx. 250 pages
PC Fax	
Type	Windows : via FAX modem(in MFP), Mac : N/A
Destination Number	1 location
Black / Colour	B/W transmission only
MAXIFY Cloud Link	
From smartphone or tablet	Available
From printer	Available
Print from Email	Available
Google Could Print	Available
Apple Air Print	Available
MAXIFY Printing Solutions	Available
Access point mode	Available
Cloud Apps	Facebook, twitter, Creative Park Premium and Web Template Print, Canon Image Gateway, Picaso, Photobucket, Evernote, Dropbox, Google Drive and One Drive
General Features	
Colour LCD Screen	LCD(3.0 inch / 7.5 cm TFT colour/ Touch)
Intelligent Touch System	Available
Dual Paper Path	Available
Operating System	Windows XP SP3 (32 bit only), Windows Vista SP1, Windows Vista SP2, Windows 7, Windows 7 SP1, Windows 8, Windows 8.1, Windows 10.0, Mac OS X 10.6.8 or later, OS El X Capitan 10.11
Power Source	AC100 - 240V, 50/60Hz
Power Consumption	Standby (scanning lamp is off) USB connection to PC: approx. 1.0W, OFF: Approx 0.3W, Copying (USB connection to PC) approx. 31W
Dimensions (W x D x H)	Approx. 463 x 394 x 351 mm
Weight	Approx. 13.1KG



Di

1.

2.

3.

4.

5.

6.

7.

8.

9.

10

Disclaimers

1. Document print speeds are the averages of ESAT in Office Category Test for the default simplex mode, ISO/IEC 24734. Document print speeds are the averages of FPOT in Office Category Test for the default simplex mode, ISO/IEC17629:2014. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc.
2. TWAIN driver (ScanGear) is based on the TWAIN specification V1.9 and requires the Data Source Manager comes with the operating system.
3. Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard.
4. Copy speeds are the average of sFCOT and sESAT, ISO/IEC 29183. ADF copy speed is the average of ESAT in General Performance Test for the default simplex mode, ISO/IEC 24735, excluding time to copy the first set. Copy speed may vary depending on document complexity, copy mode, page coverage, type of paper used etc. and does not take into account warming up time.
5. Black & white document fax transmission speed is based on default setting using ITU-T No.1 chart. Colour document fax transmission speed is based on default setting using Canon Colour Fax Test Sheet. Actual transmission speed may vary depending on document complexity, fax settings at receiving end, and line conditions etc.
6. Page count is based on ITU-T No.1 chart or Canon FAX Standard Chart No.1.
7. 1-11 in US, CND, LTN, BRA, TW and HK.
8. The number of printable pages may differ depending on the document and other conditions related to the print.
9. When scanning or copying a certain volume of documents continuously from the ADF, the printer may switch to “waiting mode“ in which paper feeding stops for several tens of seconds after each scan, in order to prohibit overheating the paper feeding mechanism of the ADF. The timing of the “waiting mode” may vary depending on scan settings such as colour/mono, resolution and so on. In case of the default settings (scan or copy in colour, 300dpi), the printer switches to “waiting mode” after approx. 80 sheets of paper feeding continuously or repeatedly in short period.

Subject to change without notice