Specifications

Monet			TON-INIDZ 1700A	TON-INIDZ I JUGA	TA-MDZ 1200A
Printing Process		SS	Laser		
General	Recording Paper Size (Simplex)		-Input Tray: A4, LTR, LGL, B5(JIS/ISO), Folio (216 x 330 mm), Oficio (216 x 340 mm), 16K -Manual tray: A5, A4, LTR, LGL, B5(JIS/ISO), Folio (216 x 330 mm), Oficio (216 x 340 mm), 16K, Envelope #10/DL/YOUKEI #4/CHOUKEI #3/CHOUKEI #4, Custom (W: 210-216 mm, L: 279-356 mm)		
	Recording Paper Capacity*1		Max: 251 sheets [Standard input tray: 250 sheets / Manual tray: 1 sheet]		
	Paper Output Capacity		100 sheets		
	Capacity		35 sheets		
	ADF Document size		A4, LTR,LGL, B5(JIS),B5(ISO), Folio (216 x 330 mm), Oficio (216 x 340 mm), 16K		
	LCD Display		16 digits / 2 lines with back-light		
	Memory Size		64 MB		
	Wichion y Size	Average	1,200 pages		
	Monthly duty	Maximum	1,200 pages 12,000 pages		
		Maximum	Maximum: Approx. 1000 W Maximum: Approx. 1000 W		
	Power Consumption				Copy: Approx. 500 W, Ready: Approx. 65 W
	Noise level	Standby	Less than 25 dBA*3		
		Copying	Less than 52 dBA*3		
	Computer Interface		Wi-Fi (IEEE802.11b/g/n), 100Base-TX/10Base-T, USB2.0	100Base-TX/10Base-T, USB2.0	USB2.0
	Dimensions (W x D x H)		410 x 400 x 320 mm (Including handset: 447 x 400 x 320 mm)		
	Weight		Approx. 12 kg		
Printer	Print Speed		Up to 26 ppm (A4)		
	Duplex Printing		Yes (A4, LTR, LGL, 216 x 330 mm, 216 x 340 mm)		
	Duplex Productivity (A4)		92 % [24 ppm]		
	Print Resolution		Up to 600 x 600 dpi		
	First Print Time		8.5 s (from standby)		
	Emulation		GDI		
	Supported OS		Windows® XP, Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1 Windows Server® 2008, Windows Server® 2012, Mac OS X 10.5 - 10.9, Linux®*4		
	Copy Speed*5		Up to 26 cpm (A4)		
Copier	Copy Resolution		Up to 600 x 600 dpi		
	Multi-Copy		99 pages		
	First Copy Time		Approx. 10.5 s (ADF)		
	Reduction / Enlargement		25 % - 400 % [1 % step]		
	Copy Function		Quick ID, N-in-1, Separate N-in-1, Poster, Image Repeat, Edge/Margin		
Scanner	Colour / Mono Scan		Yes / Yes		
	Scan Resolution		Optical: Up to 600 x 1200 dpi (Flatbed) / Interpolated: Up to 19200 x 19200 dpi		
	Scan Function		Scan to PC/Email Address/FTP/SMB Scan to PC		
	Supported OS		Windows® XP, Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1, Mac OS X 10.5 - 10.9, Linux®*4		
Fax	Modem Speed		33.6 kbps - 2.4 kbps with automatic fallback		
	Memory Size		Total 3 MB (Reception: Approx. 80 pages*6, Transmission: Approx. 150 pages*6)		
	Address book		100		
	Fax / Tel Switc	h	Yes		
	Fax to Email		Yı	es	No
	Web Fax Preview			es	No
	MED I.GY LIGNIGM		a		

KX-MB2130CX

KX-MR2120CX

KX-MB2170CX

Consumables

depends on the measuring method. *4 Supported Linux distribution: Red Hat® Enterprise Linux® Desktop 5/6/7, Ubuntu® 10/11/12/13/14. Driver is provided via web download. *5 Continu ITU-T No. 1 Test Chart in standard resolution. *7 ISO/IEC 19752 standard.

Genuine Toner Cartridge / Drum Cartridge

Panasonic genuine toner cartridges and drum cartridges will help ensure optimal potential issues with compatible products.

Wi-Fi is registered trademark of the Wi-Fi Alliance

Wi-1 is registered trademark of the Wi-1-I Alliance.

Windows, Windows Vista and Windows Server are registered trademarks of Microsoft Corporation in the United States and/or other countries.

Mac and OS X are trademarks of Apple Inc., registered in the U.S. and other countries.

Linux is the registered trademark of Linux Torvalds in the U.S. and other countries.

Red Hat and Red Hat Enterprise Linux are registered trademarks or Red Hat, Inc. in the United States and/or other countries.

Ubuntu is a registered trademark or a trademark of Canonical Ltd. in the U.S. and other countries.

Google, Google Play and Google Cloud Print are trademarks or registered trademarks of Google, Inc.

Design and specifications are subject to change without notice.



MG-MCCC020EN 1405HAW/777-CX

Panasonic

Multi-Function Printer KX-MB2170CX KX-MB2130CX **KX-MB2120CX**



The key to improved business productivity and enhanced document security.

Automatic Document Feeder capacity: 35-sheet



Inner output tray: 100-sheet

Handset Standard



Manual tray: 1-sheet

Standard input tray: 250-sheet

Backlit LCD

Panasonic's KX-MB2100 series Multi-Function Printers deliver the performance you need to dramatically improve your office productivity. From routine print jobs and enhanced document security to on-the-go mobile printing, these versatile printers have all the features that today's complex business environments demand.

KX-MB2170 Wi-Fi



- •26 ppm printing / 26 cpm copying (A4)
- •24 ppm Quick Duplexing (A4)
- •600 dpi print resolution
- •Up to 19200 dpi scan resolution
- •35-sheet ADF & 250-sheet Input tray
- •2-line, 16-digit LCD with white backlight
- ·Super G3 Fax with mis-dial prevention function
- •WPS key for easy Wi-Fi setup

KX-MB2130 LAN USB





- •26 ppm printing / 26 cpm copying (A4)
- •24 ppm Quick Duplexing (A4)
- •600 dpi print resolution
- •Up to 19200 dpi scan resolution
- •35-sheet ADF & 250-sheet Input tray
- •2-line, 16-digit LCD with white backlight •Super G3 Fax with mis-dial prevention function
- •100Base-TX/10Base-T LAN and USB interface

KX-MB2120



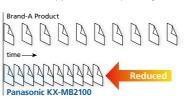
- •26 ppm printing / 26 cpm copying (A4)
- •24 ppm Quick Duplexing (A4)
- •600 dpi print resolution
- •Up to 19200 dpi scan resolution
- •35-sheet ADF & 250-sheet Input tray
- •2-line, 16-digit LCD with white backlight
- •Super G3 Fax with mis-dial prevention function
- •Hi-Speed USB interface built-in

Quick Duplexing for higher productivity

Boasting 24-ppm Quick Duplexing, Panasonic's KX-MB2100 series will give your business an immediate and dramatic boost in productivity, as well as offering the following advantages.

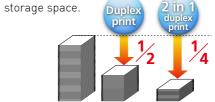
Save time

The KX-MB2100 series' Quick Duplexing can print out double-sided documents at a rate of 24 ppm, effectively cutting print time in half when compared to standard 26-ppm MFP duplexing.



Save space

Because you only need half as much paper – or even just a 1/4 as much when 2-in-1 duplex is used - you'll need a lot less



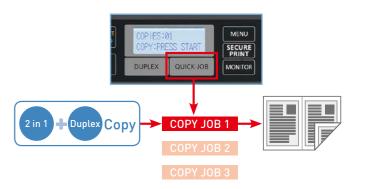
Save money

You'll also save plenty on consumables. With 2-in-1 duplex, you can slash paper consumption by as much as 75%, while cutting toner consumption in half. Printer operating time is also reduced, saving electricity cost.



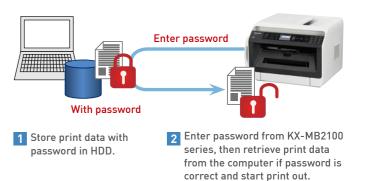
QUICK-JOB key for easy and quick operation

The job program function streamlines routine printing and copying processes, saving you time and trouble. Up to three frequently-used functions or complicated copy/scan settings can be programmed to the QUICK-JOB keys and recalled at the touch of a button. For instance, when the 2-in-1 duplex copy setting is programmed, you can instantly recall and execute the program for fast, mistake-free operation. You can also streamline scanning procedures by using a QUICK-JOB key to specify a folder to store scanned documents, so users don't have to worry about selecting the wrong folder or having to search through directories to find the right one after scanning.



Secure printing to keep your business secure

Lack of control over printed material is the cause of most information leaks, and confidential documents are typically most vulnerable during the printing operation. Security at this point is critical. With Secure Print, you can maintain a very high level security. When you select a document to print, the print data is temporarily stored on your computer's hard drive and password-protected. In order to retrieve the print data from your computer, you have to enter password on the printer, thus assuring that confidentiality is maintained. Moreover, since most security printing systems store print data in the printer memory, the number of sheets available for secure print is limited. With the KX-MB2100 series, on the other hand, there is no such memory-based restriction* because secure print data is stored on the computer's hard drive.



^{*} Up to 30 jobs can be printed at a time from print data on the hard drive. If there are more than 30 jobs, additional jobs can be printed out after the first 30 jobs have completed.

Mobile and remote printing for mobile devices

The KX-MB2100 series is compatible with the Google Cloud Print[™] and Panasonic mobile print application*, enabling printing from mobile devices such as tablets and smartphones and giving your business the edge in

today's fast-moving world. * Planned to provide the application via App Store and Google Play by the beginning of 2015

