

Give Productivity a Boost with Full-Colour Scanning





## Speedy Copying and Quick First Copy Time

The MX-B200 has a quick first copy time of 8.0 seconds to save valuable time when performing multiple short-run jobs. And with a continuous copy rate of **20 cpm**, you can do more copy jobs in less time.



#### SOPM and Electronic Sorting

The MX-B200's Scan Once/Print Many (SOPM) function does one scan of multiple-page documents and stores them in memory for making up to 99 copies of each page. The Electronic Sorting function then automatically collates multiple sets of copies in page order without the aid of a sorter.

#### Timesaving 50-Sheet SPF

For copying productivity, the MX-B200 can be equipped with an optional SPF (single pass feeder). It eliminates the tedious task of placing pages by hand and allows you to automatically make copies



from a stack of up to 50 pages.

#### Extra Paper Tray

The MX-B200 comes standard with a 250-sheet paper tray and a 50-sheet multi-bypass feeder. An optional paper feed unit is available for a total paper capacity of 550 sheets.

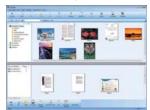
## Fast Printing with Sharp Technology

The MX-B200 is a high-performance printer incorporating 20 Sharp Printer Language with Compression (SPLC) PPM technology. SPLC effectively reduces the data size of print jobs, speeding up the data transfer time and printing process while improving overall throughput. Also, the RIP Once/Print Many (ROPM) function saves print data in the MX-B200's internal memory and transfers it to output at a quick rate of 20 ppm in 600-dpi resolution.

# Full-Colour Scanning

The MX-B200 has 600 x 600-dpi full-colour scanning capability, complete with powerful utility software. Operation is quick and easy—simply press the Scan button, select an application, and press Start. Up to six pre-registered applications are available, including Sharpdesk, e-mail, Microsoft® Word, OCR, PC-fax, and a different application of your choice. Button Manager allows you to change/assign these destination applications and scan settings. With support for the TWAIN standard, the MX-B200 lets you import scanned images to a commercially available TWAIN-compliant

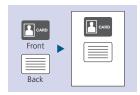
application. Sharpdesk desktop document management software lets you easily organise, search, edit, and distribute your scanned documents. And Sharpdesk Composer combines different types of files into a single document through simple drag-and-drop operation.



Sharpdesk screen

## One-Touch ID Card Copy

The MX-B200 has a dedicated key for easy copying of both sides of a card (ID cards, credit cards, etc.) onto a single page.



## Superb Image Quality

600-dpi resolution and 256-level greyscale ensure finely detailed reproduction, while Digital Auto Exposure Control provides optimum copy contrast. For the best results, users can select **Text** mode for text-only originals or Photo mode that gives detailed, high-quality reproduction of photos and delicate halftone images.

### Other Key Features

- Wide zoom range from 25% to 400% with 5 preset ratios
- Cost-efficient Toner Save mode
- Pre-Heat/Auto Power Shut-Off modes
- Space-saving wingless design

#### Specifications (tentative)

#### GENERAL

Type Paper size Desktop

Max. A4 (8 <sup>1</sup>/<sub>2</sub>" x 14"), min. A6 (5 <sup>1</sup>/<sub>2</sub>" x 8 <sup>1</sup>/<sub>2</sub>") Paper capacity First copy time\*1 300 sheets (250  $\pm$  50), max. 550 sheets with option

8.0 seconds - (Auto Start mode)\*2

Warm-up time 32MB Memory

Rated local AC voltage ±10%, 50/60 Hz Power requirements Power consumption (max.) 1.0 kW

Dimensions (W x D x H) 518 x 445 x 298 mm (20 1/2" x 17 5/8" x 11 3/4")

Weight (approx.)\*3 15.9 kg (35.1 lbs) **COPIER** 

Max. 20 cpm (A4, 8 <sup>1</sup>/<sub>2</sub>" x 11") Max. A4 (8 <sup>1</sup>/<sub>2</sub>" x 14") Copy speed Original size

Continuous copy

Scan: 600 x 600 dpi (Photo mode) Resolution

600 x 300 dpi\*4 (AE/Text mode)

Print: 600 x 600 dpi Gradation

Zoom range 25% to 400% in 1% increments (50% to 200% using optional SPF)

Preset copy ratios 5 ratios (3 reduction + 2 enlargement)

Print speed Max. 20 ppm (A4. 8 1/2" x 11")

Interface USB 2.0

Supported OS Windows® 2000, Windows® XP, Windows Vista®, Windows® 7, Windows® 8

PDL (emulation) SPLC (Sharp Printer Language with Compression) COLOUR SCA

Scan method Push scan (via control panel), pull scan (TWAIN compliant application)

Resolution 600 x 600 dpi (setting range: 50 to 9,600 dpi) TWAIN, WIA (Windows® XP, Windows Vista®, Windows® 7, Windows® 8), STI

Interface USB 2.0

Supported OS Windows® 2000, Windows® XP, Windows Vista®, Windows® 7, Windows Scanner utilities Button Manager, Sharpdesk, Composer

Options MX-SP10 50-Sheet Single Pass Feeder (SPF) MX-CS10 250-Sheet Paper Feed Unit

- \*1: When feeding A4 (8 1/2" x 11") sheets from paper tray. May vary depending on operating conditions and environment
- \*2: Auto Start mode allows the user to go to reserved copy by pushing the start key while the machine is turning on after being off or in energy-saving mode. Copying starts automatically once the machine has turned on.
- \*3: Not including toner and developer.
- \*4: Can be changed to 600 x 600 dpi via user setting.

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