

KM-F1050

**High
Volume
Plain Paper
Laser Fax**

Fax • Scan
Copy • Print
All In One

3 Second
Transmission Time
Super G3

Fast 1.7 Second
Scan Time

Up to 760 Page
Memory

Up to 10.2 Pages Per
Minute Printing Speed

500 Sheet Standard
Paper Capacity
Expandable to 1,250

TWAIN Compatible
400 dpi Scanning

High Quality
600 dpi Printing

One
company



Where Documents Are Going

KM-F1050



High volume fax with high productivity to meet the needs of the most demanding environment.

Specifications

Compatibility:	Super G3 ITU-T standard
Quick scan:	1.7 seconds – standard mode letter size
Data compression:	MH/MR/MMR/JBIG
Modem speed:	33.6Kbps with auto fallback
Page memory:	120 standard. Up to 760 with optional flash memory cards ⁽¹⁾
Scan resolution:	Standard: 203 dpi x 98 lines/inch Fine: 203 dpi x 196 lines/inch Super fine: 203 dpi x 391 lines/inch 406 dpi x 391 lines/inch ⁽²⁾
Scan modes:	Standard, Fine and Super Fine
Output resolution:	Fax/copy: 406 x 391 dpi Print: 600 x 600 dpi ⁽³⁾
Grayscale:	64 levels
Document Capacity:	70 sheet ADF
Paper capacity:	500 sheets standard expandable to 750-1,250 with optional cassette(s)
Document size:	5.8" x 5.0" up to 11" x 78.7"
Effective scanning width:	9.9"
Effective recording width:	8.2"
One touch keys:	32
One touch auto dialer:	40
Abbreviated dials:	160
Total auto dial locations:	200
Broadcasting:	232
Transmission timers:	30
Polling:	232 locations
Printer/scanner interface:	Bi-directional parallel (IEEE 1284)
Scanner driver:	TWAIN
Power consumption:	Standby with sleep mode on: 1.2Wh Max. approx. 470Wh
Size (W x D x H):	17.3" x 17.7" x 12.2"
Weight:	35.2 lbs
Options	250 & 500 sheet cassette(s) Image Memory (FLASH) – 2/4/8MB Page Memory (DRAM) – 4/8MB Handset

⁽¹⁾ Based ITU-T Image No. 1 scanned in standard mode
⁽²⁾ Interpolated resolution, optical resolution 203 dpi x 391 lines/inch
⁽³⁾ Requires 4/8Mb page memory(DRAM) card to print at 600dpi

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Available from PC&L phone: 800-473-7909 web site: www.pcanl.com

High volume facsimile with productivity features that can handle your critical fax traffic.

High volume with high productivity

- The KM-F1050 scans at a quick 1.7 seconds per page.
- With Quick Memory transmission the KM-F1050 starts dialing as soon as the first page is stored.
- The 33.6Kbps Super G3 modems transmits a full page in just 3 seconds.
- With 2 Kyocera Mita KM-F series fax machines Super Quick Handshaking kicks in reducing the amount of time to exchange information.
- 70 sheet ADF provides for one step operation for those big fax documents.
- With up to 1,250 sheets online the KM-F1050 can handle your inbound high volume fax needs.
- 200 station Autodialer.
- 120 page memory expandable to up to 760. ⁽¹⁾
- Electronic collation.

Multifunction Imaging System

- Standard Bi-directional parallel interface.
- Windows driver provides for high quality 600 dpi printing.
- Standard scanner interface allows paper documents to be scanned-to-file.
- Kyocera Mita's document management software allows scanned documents to be easily managed, edited and shared by networks PCs.
- Scan-to-file and "drag and drop" for easy attachment to an email message.

Multi-Tasking Capability

- Transmit and fax from memory and print out a document form a PC at the same time or simultaneously receive a fax, print a fax from memory, and prepare to send a fax.

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Kyocera Mita America, Inc. Headquarters: 225 Sand Road, PO Box 40008, Fairfield, NJ 07004-0008, USA
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