



LASER CLASS 1060P 2050 2060P SPECIFICATIONS

Type: Desktop Transceiver

Applicable Line: Public Switched Telephone Network

Compatibility: G3

Automatic Document Feeder:

LASER CLASS 2060P/2050: Up to 40 Letter-sized Sheets
Up to 20 Legal-sized Sheets

LASER CLASS 1060P: Up to 30 Letter-sized Sheets
Up to 10 Legal-sized Sheets

Scanning Method: Contact Image Sensor

Document Sizes: Maximum: 8.5" x 14" (216mm x 355.9mm)

Manual Document Feed: 8.5" x 39" Approx. (216mm x 1m Approx.)

Minimum: 5.8" x 4.1" (148mm x 105mm)

Manual Document Feed:

LASER CLASS 2060P/2050:

3.5" x 1.75" (88.9mm x 44.5mm)

LASER CLASS 1060P:

5.8" x 4.1" (148mm x 105mm)

Effective Scanning Width: 8.4" (214mm)

Scanning Resolution: LASER CLASS 2060P/2050: 600 dpi

LASER CLASS 1060P: 400 dpi

Data Compression System: LASER CLASS 2060P/2050: MH, MR, MMR, JBIG

LASER CLASS 1060P: MH, MR, MMR

Modem Speed: 33.6/31.2/28.8/26.4/24.0/21.6/19.2/16.8/14.4/12.0/9.6/7.2/4.8/

2.4 Kbps Automatic Fallback

Transmission Speed: Approx. 3 sec./page*

Printing Method: Laser Dry Electrostatic Transfer

Printing Speed: Approx. 6 pages/min. (LTR)

Halftone: 64 Shades of Gray

Tx/Rx Resolution: Horizontal Vertical

Ultra Fine Mode: 406 pels/in. x 391 lines/in.

(16 pels/mm x 15.4 lines/mm)

LASER CLASS 2060P/2050 Only

Tx: LASER CLASS 2060P Only

Super Fine Mode: 203 pels/in. x 391 lines/in.

(8 pels/mm x 15.4 lines/mm)

Fine Mode: 203 pels/in. x 196 lines/in.

(8 pels/mm x 7.7 lines/mm)

Standard Mode: 203 pels/in. x 98 lines/in.

(8 pels/mm x 3.85 lines/mm)

Effective Recording Width: 8.2" (208mm)

Recording Paper Supply:

LASER CLASS 2060P/2050: 350 Sheets: 250-sheet Cassette (LTR)

100-sheet MultiPurpose Tray (LTR/LGL)

LASER CLASS 1060P: 100-sheet MultiPurpose Tray (LTR/LGL)

Receiving Paper Tray: 50 Sheets, Face-down

Recording Paper Size: Letter/Legal/A4

Enhanced Imaging Quality: UHQ™ VI (Ultra High Quality)

Printing Resolution: 600 dpi

Printer Cartridge: FX-3 Cartridge

Cartridge Yield: Approx. 2,700 Pages (based on 5% coverage)

Power Consumption: LASER CLASS 2060P/2050: Max: 550W
LASER CLASS 1060P: Max: 500W

Standby: LASER CLASS 2060P/2050: Approx. 8W
LASER CLASS 1060P: Approx. 7W

ENERGY STAR® Compliant: Yes

Handset Kit: LASER CLASS 2060P/2050: Standard
LASER CLASS 1060P: Option

Dimensions (H xW x D)

(Excluding Handset):

LASER CLASS 2060P/2050: 11.9" x 15.0" x 19.0" (303.5mm x 380mm x 483mm)

LASER CLASS 1060P: 9.9" x 14.6" x 14.6" (251mm x 372mm x 372mm)

Weight (Excluding

Handset and Tray):

LASER CLASS 2060P/2050: 28.7 lb. (13kg)

LASER CLASS 1060P: 24.3 lb. (11kg)

Environmental Conditions: Temperature: 50°F - 90.5°F (10°C - 32.5°C)

Humidity: 20% - 80% RH

Printing: Windows® Printer Driver Included

(LASER CLASS 2060P/1060P)

Print Speed (Black): 6 ppm

Monthly Print Volume: 6000 prints

Print Resolution: 600 x 600 dpi

Support OS:

Windows 95/98/Me, Windows NT 4.0

[SP4 or later], Windows 2000

(LASER CLASS 2060P/1060P: I/F:

Parallel)

Windows 98/Me, Windows 2000

(LASER CLASS 1060P: I/F: USB)

Dialing: Automatic Dialing

One-touch Speed-dialing:

LASER CLASS 2060P: 32 Locations

LASER CLASS 1060P/2050: 24 Locations

Coded Speed-dialing: 100 Locations

Group Dialing:

LASER CLASS 2060P: 131 Groups. Each group can accommodate up to 131 locations

LASER CLASS 1060P/2050: 123 Groups. Each group can accommodate up to 123 locations

Maximum Dial Digits: 120

On-hook Dialing

Manual dialing with 10-button keypad

Automatic Redialing:

Redial times: 1 to 10 Times

Redial interval: 2 to 99 Min.

Networking: Delayed Transmission:

LASER CLASS 2060P:

Up to 133 destinations and up to 20 reservations

LASER CLASS 2050/1060P: Up to 125 destinations and up to 20 reservations

Memory Polling Transmission

Polling Reception:

LASER CLASS 2060P: Up to 133 Locations

LASER CLASS 2050/1060P: Up to 125 locations

Sequential Broadcast:

LASER CLASS 2060P: Up to 133 Locations

LASER CLASS 2050/1060P: Up to 125 Locations

Relay Broadcast Command/Delayed

Relay Broadcast Command

Memory Transmission/Reception:

LASER CLASS 2060P: (5.31MB) 340 Pages**

LASER CLASS 1060P/2050: (4MB) 256 pages**

Receiving Restriction

Convenience: Auto Receive Reduction (70% - 100%)

Remote Reception by Extension Phone

Transmission Reservation: Up to 20 Reservations

Quick On-Line Tx

LCD (Liquid Crystal Display):

LASER CLASS 2060P/2050: 20-digit x 2-line

LASER CLASS 1060P: 16-digit x 1-line

Local Copy Function: Multiple copies up to 99 pages

Memory Backup: One Hour for

LASER CLASS 2060P/2050

Report/Reference: Activity Report (up to 20 transactions)

Non-Delivery Report

Warranty: 90 Days

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Specifications subject to change without notice.

* Based on ITU-T No. 1 Chart (Standard Mode).

** Approximate 3-second-per-page fax transmission time based on ITU-T No. 1 Chart (MMR, Standard Mode) at 33.6 Kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 Kbps modem speeds or lower, depending on telephone line conditions.

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