

The RICOH

# FAX2050L

WORKGROUP LASER FACSIMILE



**RICOH**<sup>®</sup>

The RICOH

# FAX2050L

WORKGROUP LASER FACSIMILE

## SPECIFICATIONS

**Type:** Desktop

**Recording Method:** Laser

**ITU-T Compatibility:** Group 3 (V.34); ECM

**Modem Speed:** 33,600 bps with auto fallback

**Maximum Transmit Speed:** 3 seconds\*

**Data Compression:** MH/MR/MMR

**Scan Speed (standard resolution):** 2.8 seconds\*\*

**Dual Access:** Standard

**Standard Document Memory:** 1MB (80 pages\*\*)

**Optional Document Memory:** 2MB (240 pages\*\*)

**AutoDialer:** 30 Quick Dials, 50 Speed Dials, 5 Groups

**Function Keys:** 2 dedicated keys

**Document Memory Backup:** 1 hour

**ADF Capacity:** 30 Sheets

**Maximum Document Width/Scan Width:** 8.5"/8.2"

**Document Length:** 23.6"

**Scan Resolution:** 203 x 98/196/391 lines/inch

**Maximum Print Speed:** 6 pages per minute

**Maximum Recording Width:** 8.1"

**Resolution Enhancement:** Super Smoothing HQ™

**Maximum Recording Paper Size:** 8.5 x 14"

**Recording Paper Capacity:** 250 sheets (500 sheet option/100 sheet multi-purpose feeder option)

**LCD Display Size:** 2 lines (20 characters)

**Power Consumption:**

Energy Saver Mode: Less than 2 watts

Maximum: Less than 600 watts

**Power Requirements:** 115V, 60Hz

**Environment:** 59 to 77°F, 30 to 70% RH

**Dimensions (W x D x H):** 15.71" x 12.05" x 9.84"

**Weight:** 27.6 lbs.

## OPTIONS

**Feature Expander Type 20D:** 2MB (fax memory expansion)

**Paper Feed Unit Type 180:** 500 sheets letter/legal

**Bypass Feeder Type 180:** Bypass Feeder 100 sheets/10 envelopes

**PC Interface Type 180**

**Handset Type 100**

\* Approximately 3 seconds per page at 33.6 Kbps is dependent on optimal line quality, and customer performance may vary by location. Current systems used by the Public Switched Telephone Network (PSTN) generally support 28.8 Kbps modem speeds or lower.

\*\* Based on ITU-T Test Chart #1 in standard resolution.

\*\*\* PC Fax Function is not available with NT 4.0.

\*\*\*\* True 300 dpi interpolated to 400 dpi

Specifications are subject to change without notice.

## TRANSMISSION FEATURES

Automatic/Manual Redial

Batch Transmission

Blank Paper Detection

Chain Dialing

Direct Fax Number Entry

Forwarding

Function Set by Destination

ITU-T Error Correction Mode

ITU-T T.30 Sub Addressing

Immediate Transmission

Memory Transmission

On-Hook Dial

Page Retransmission

Priority Memory Transmission

Restricted Access

Ricoh AI Redial

Send Later

Serial Broadcast

Telephone Directory

TTI/RTI/CSI

## RECEPTION FEATURES

Authorized Reception

Automatic/Manual Reception

Confidential Reception

Memory Lock

Multisort Document Reception

Polling Reception

Print Density Control

Reverse Order Printing

Substitute Reception

## GENERAL FEATURES

Answering Machine Interface

Automatic Service Call

Distinctive Ring Detection

Keystroke Programs

Keystroke Program Labeling

Monitor Speaker

Night Timer

Remaining Memory Indicator

Restricted Access/Personal Codes

Wild Cards

## PC INTERFACE FEATURES

**Print Resolution:** 600 dpi plus Resolution Enhancement

**Paper Sizes:** Letter, Legal, Executive

**Envelope Sizes:** Commercial 10, Monarch

**Maximum Recording Paper Size:** 8.5" x 14"

**Compatibility:** GDI Windows Printing

**Supported OS Drivers:** Includes MS Windows 95/98/NT 4.0/2000\*\*\*

**Scanner Resolution:** 200 dpi maximum (Interpolations to 400 dpi)

**Scanner Interface/Modes:** TWAIN / Line Art, Dither, Error Diffusion

**PC Faxing:** Class 2 compatible software required (user supplied)

**Interface:** Bi-directional Parallel



EPA 2000 Office Equipment Partner of the Year (5th consecutive year)

EPA 2000 Labeling Partner of the Year

Ricoh Corporation has determined that this product meets the Energy Star® guidelines for energy efficiency.

OFFICIAL COPIER AND FAX  
OF THE PGA OF AMERICA



Printed in U.S.A. on recycled paper because Ricoh cares.

Ricoh is a registered trademark of Ricoh Company, Ltd.

All other trademarks are the property of their respective owners, ©Ricoh Corporation

**RICOH**®  
Image Communication

Ricoh Corporation, Five Dedrick Place, West Caldwell, NJ 07006

Phone: (973) 882-2000 Website: <http://www.ricoh-usa.com>

FA-0011