

# High Performance Fax Capabilities & Specifications

## Aficio® 1035/1045 Series



## High-Performance Fax Capabilities

### Optimized Fax Functionality

Smooth-running fax traffic in competitive business environments is often hard to implement. Yet, with a modem speed of 33.6 Kbps and fast transmission of 3 seconds, the RICOH® Aficio® 1035/1045 fax

module turns faxing into a speedy and efficient business activity.

In addition to the standard G3 connection, the systems can be easily up-graded with an additional G3 option and/or

G4 option. They also boast a time-saving LAN-fax option, all of which make the Aficio 1035/1045 more than suitable for heavy fax traffic.

### 1,200 Quick Dial Numbers

With conventional fax machines the number of quick dials is limited to the number of hard keys available. Thanks to its Touch Screen LCD, the Aficio 1035/1045 fax module boasts 400 standard quick dials, which can be upgraded to an impressive 1,200 if you opt for the JBIG expansion!

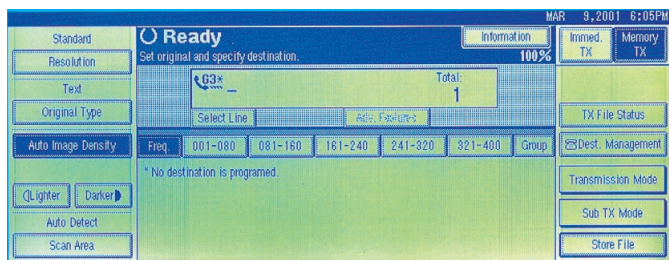
### Re-fax

How often do the people in your office fax the same forms and documents?

With the Aficio 1035/1045 they no longer need to keep hard copies of frequently used documents for future reproduction. As all jobs can be stored on the system's integral Document Server, users can print each job on demand and dispose of this output at will.

### Fax from PC (LAN-Fax)

If you install the Fax option on Aficio 1035P/1045P or Aficio 1035/1045 with Printer/Scanner option, you can transmit fax messages from the Aficio 1035/1045 as well as from your PC. This will significantly reduce the number of steps you take when sending a fax. You no longer have to print out documents first to fax them. That's real desktop distribution!



# RICOH®

# Aficio® 1035/1045

## Facsimile Specifications

<b>Circuit Compatibility</b>	PSTN, PBX, ISDN (option) ITU-T G3, G4 (option)	<b>Optional page memory</b>	400 pages – requires 400dpi/page memory expansion
<b>Resolution</b>	200 x 100/200dpi (std.) 400 x 400 dpi (option)		2,400 pages – requires 400dpi/page memory expansion plus JBIG/Function upgrade card
<b>Compression method</b>	MH, MR, MMR, JBIG (Option)	<b>Memory backup</b>	1 hour
<b>Scanning speed</b>	.43 second	<b>Quick and Speed dials</b>	Standard: 400 numbers Optional: 1200 numbers
<b>Modem speed</b>	33.6 Kbps. 64 Kbps. ISDN (G4 option)	<b>Group dials</b>	64 groups (500 numbers per group)
<b>Transmission speed</b>	G3 – 3 seconds per page (without JBIG) G3 – 2 seconds per page (with JBIG) G4 – 3 seconds per page	<b>Program</b>	Standard: 100 numbers Optional: 200 numbers with JBIG option
<b>Standard page memory</b>	160 pages	<b>User Code</b>	Standard: 100 Codes (Max. 500 codes with optional "User Account Enhance Unit")

## Options

**Fax Option Type 1045**

**G3 Interface Type 1045**

**400 dpi / Page Memory**

**JBIG / Function Upgrade Card Type 185**

**Handset Type 1045**

**ISDN Option Type 1045**

**Fax Stamp Type 450**

General Features	Transmission Features	Reception Features	Telephone Features
AI short protocol Auto document Auto reduction Direct fax number entry Dual access Energy saver ID code programming LCD prompt Memory file transfer Page count Redial Remaining memory indication Summer time (day light saving time) User data transfer User function key User parameter setting Wild cards	Batch transmission Book fax Closed network (transmission) Confidential transmission/with ID Double sided transmission Economy transmission Error correction mode Forwarding Image rotation Immediate transmission Memory transmission Multi-step Transfer Page retransmission Parallel memory transmission Polling transmission Send later Serial broadcasting (500 numbers) Transfer request Transfer transmission	2 in 1 (two in one) Authorized reception Automatic reception Center mark Checkered mark Closed network Confidential reception Continuous polling Duplex reception Manual reception Memory lock Multicopy (1 to 9 sets with sorting) Multi-polling reception Polling from memory Poll later (500 senders) Polling reception (500 senders) Reception time printing Special reception numbers (30 numbers) Substitute reception	Answering machine interface Auto answer delay time Automatic fax/phone change Busy tone detection Chain dialing Handset / telephone Monitor speaker On hook dial Pause Pulse/tone selection Reception mode selection Reception mode switch over (remote) Reception mode switching timer Silent ringing detection Telephone connection Tone transmission

Specifications and external appearances are subject to change without notice.

Ricoh Consumables. For maximum performance and yield, we recommend using genuine Ricoh parts and supplies.



EPA 2000 Office Products 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.



There is a name synonymous with the business world: Deming.  
Named for Dr. W. Edwards Deming, the Deming Medal Award recognizes corporations and individuals that demonstrate an outstanding commitment to quality control. Ricoh has won two coveted Deming Prizes for quality control.



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>  
CA-0124F