

# RICOH

## AP1400 Desktop Office Printer

Your Personal  
Printing Partner



**RICOH®**

# RICOH API400

A proud addition to the RICOH® family of award-winning digital products—the Ricoh API400 desktop office printer—now offers the high-quality and high-reliability from the leader in digital output.

**A very efficient office printer, the Ricoh API 400 can:**

- ▶ Connect directly to a PC
- ▶ Connect to a network for shared printing

**The Ricoh API 400 provides:**

- ▶ Speeds up to 14 pages per minute
- ▶ Print resolution up to 1200 dpi
- ▶ A 133 MHz RISC-based controller
- ▶ Convenient paper and envelope feed options

## System Design

The Ricoh API400 desktop office printer is also part of Ricoh's Aficio Digital Imaging System product line, which features a system design that helps you maximize your work efficiency. When connected to a network, the API400 works with the **Ricoh Aficio™ Manager**, our unique client software that monitors the status of your Ricoh printer (not just the Ricoh API400 but any member of the product line). You can

view status information—for example, printer in use, low toner supply, or paper jam—right from your desktop, simply by clicking on an icon that's displayed on your Windows™ taskbar.

**An administrator version of Ricoh Aficio Manager provides:**

- ▶ Comprehensive monitoring of all Ricoh printers on the network
- ▶ The ability to group the printers to best manage the task of printing in the office environment

## The Ideal Solution

The Ricoh API400 desktop office printer gives you enhanced capabilities now, plus the ability to grow as you need—no matter whether you connect it to a single PC or make it part of a network printing system. But what else would you expect from Ricoh? Ricoh—the leader in digital output.



Ricoh API400 Specifications	
<b>Printing Speed</b>	Up to 14 PPM
<b>Print Resolutions</b>	300 dpi, 600 dpi (full engine speed) and 1200 dpi (7 ppm)
<b>Print Languages</b>	PCL5e, PCL6 and PS2 emulations
<b>Fonts</b>	For PCL: 35 Intellifonts, 10 TrueType fonts, 1 bitmap font For PS: 35 Type 1 fonts
<b>Memory</b>	8 MB RAM standard and up to 40 MB with optional SIMM
<b>Paper Weights</b>	16 - 24 lbs. from standard or optional paper trays; 14 - 42 lbs. from bypass tray
<b>Paper Capacity</b>	Standard: 350 sheets, including 100 sheet bypass tray Maximum: 850 sheets with optional 500 sheet tray and 100 sheet bypass tray, which can handle paper sizes up to 8 1/2" x 14"
<b>Platforms Supported</b>	Print drivers PCL5e and PCL6 for Windows 3.1x, Windows 95/98 and Windows NT 4.0 PS level 2 for Windows 95/98, Windows NT 4.0 and Macintosh OS 7.5 or later
<b>Connectivity</b>	Standard Interface: Bi-directional IEEE 1284 parallel interface Optional Network Interface: Ethernet 10/100BaseT, supporting • TCP/IP • IPX/SPX • Ethernalk Optional RS232 Serial Port: This option gives an RS232 serial interface to the printer

Specifications are subject to change without notice.

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**RICOH®**  
Image Communication

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API400 Optional Accessories	
<b>Paper Feed Unit Type 1400</b>	
Paper size:	5 1/2" x 8 1/2" to 8 1/2" x 11"
Paper weight:	16 - 24 lbs.
Paper capacity:	500 sheets
<b>Envelope Feeder Type 1400</b>	
Envelope size:	Com#10, C6, DL, Monarch
Envelope weight:	19 - 24 lbs.
Envelope capacity:	60 envelopes
<b>Hard Disk Drive</b>	
This option gives the printer capability for RIP once, Print Many and Collation.	

The API400 has one internal slot for memory expansion, and one internal slot for feature options. Feature options may include the Network Interface Card, the Hard Disk Drive or the RS232 interface. (One option can be installed)



EPA 1998/1999 Imaging Partner of the Year  
EPA 1997 Copier Partner of the Year  
EPA 1996 Overall Office Equipment Partner of the Year  
Ricoh Corporation has determined that this product meets the Energy Star® guidelines for energy efficiency.



Ricoh Co. Ltd. has been granted a certificate of ISO 9001, which is the International Standard for Quality Systems.