

Apply for a Special Express Card.

Your Personal Data		Cradit References		
First, Middle Last Name		List Gradit Cards	Account	
Date of Number of Social Sec	turity	Other Credit References	Number	
Birth Dependents Number		Bank (Company Accounts		
Your Home Address-Personal Reference		Show Company Banks)		
Address		Bank Address, Street		
City. State and ZIP		City, State, ZIP		
Home Phone Yea (Area Code) The		Type of	Account	
	Years There	Account	Number	
City, State and ZIP	Inere	Bank Address, Street		
Your Job		City. State. ZIP		
		Type of Account Billing Address	. Company Account	Bill to: Horr Offic
Employer or Firm Name Nature of		City. State. ZIP		
Business		Type of	Account	
Previous Address	Years There	Account	Number	
Street			elementary Membership Pla	71-1-1
Address City, State	For \$25 a year (in addition to your basic membership fee), you can obtail Special Express Cards for qualified members of your household or you			
and ZIP. Business Phone	Salf.	dependents. They must	be at least 18 years of age. Ea	ach agrees, by sign
(Area Code)	Employed	ing below, to the exchange of credit information about them and the same agreement printed above the basic applicants signature.		
If Employed by Above Less Than 3 Years Previous Employer or College University	Vis. with Firm or Graduation Date		ed above the basic applica	nts signature.
Street Address		First, Middle, Last Name		
Oity. State and ZIP		Street Address		
Your Income		City. State and ZIP		
Your Annual		Social Security		
Earnings		Number Signature of		
Other Income		Supplementary Applicant		
		Print your name below appear. Spell last name	as it should	
Amount Source		Full name must not exc	eed 20 spaces.	
Name				
Address				
H20 638				
AN APPLICANT, IF	MARRIED MAY	APPLY FOR A SEP	ARATE ACCOUNT	
By signing below, I ask that an account be opered for as I request, and that you renew and replace them tand that you may verify and exchange information mentary applicants, including requesting renormation agencies. I am aware that this information is used to to the Card and that, if my application is approved sources to update this information at any time. If as sport was requested, you will left, and if you restain sport was requested, you will left, and if you restain the proof was requested, you will left, and if you restain the proof was requested, you will left, and if you restain the proof was requested, you will left, and if you restain the proof was requested.	until I cancel. I unders- on me and any supple- shom credit reporting determine my eligibility you may contact these k whether or not a credit	the Agreement received return both halves to you a company account, both to the basic and suppleme supplementary Card men	s of the agency that furnished with each Card, niless I cut. If this is a personal account and the company agree, to be intary Cards assued on my requiber will be bound by the Agre le for all charges to that Card	the Card in half an , I agree, or if this i liable for all charge lest. In addition eac ement received wit
Signature of Applicant	Date	For Company Account, Signs	sture of Authorizing Officer Requi	ed Title
		x		
Do not enclose \$50 annual fee, or		\$25 for Personal Accu ard). We will bill you l		embership,

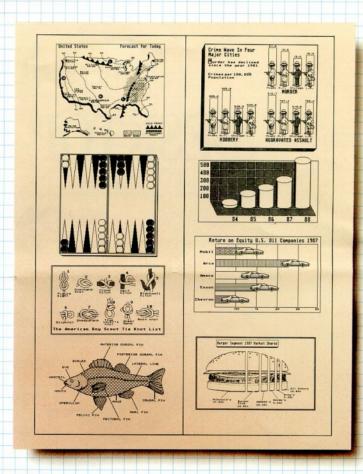
n the world of electronics, the second phase of anything is a vast improvement over the original. It eliminates the shortfalls. Takes out the kinks.

Laser printers are a fine example. They truly represent the future of printing. But earlier technology is painfully slow. Cumbersome. And greatly restricted.

You know that you are working with older technology when it seems to take forever to see a finished printed piece. That's because older systems rely upon their printers to do the thinking.

Earlier laser printers include a processor which receives instructions from a computer, translates these into print commands and then tells the printer to perform. Lengthy, complex pages can take anywhere from five to ten minutes to process.

Since it generally takes at least four or five trial printouts to get a finished piece just right, working with an outdated printer can cost you up to an hour just waiting for something to happen. That doesn't even include print time.



With an Atari MEGA computer and an Atari SLM804 printer it takes just about a minute.* Which means that if you are making five different printouts, your total waiting time is all of 5 minutes.

Let's talk pictures.

The Atari SLM804 prints at 300 dots per inch (dpi). That's sharp. And accurate. Just look at the illustrations we've created. And then picture your own reports, charts, graphic designs, and engineering drafts. But processing images takes time.

At 300 dpi, a 4 x 5-inch picture takes 225,000 bytes of memory. On a regular laser printer this data has to travel through the computer's serial port.

The Apple® Macintosh™ uses an RS422 port which is considerably faster than the IBM®'s RS232 port. In fact, the Mac runs at about 32 kilobytes per second.

Imaging data on the Atari runs at a blazing speed that's roughly nine to ten times faster than the Mac.

Enough said.

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software programs to create professional formats in a wide range of type styles and sizes.

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software programs to

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software

The Atari Desktop Publishing System, with its power, speed, The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software programs to create professional formats in a wide range of type styles and sizes.

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular

The Atari Desktop Publishing System, with its power, The Atari Desktop Publishing System, with its power, speed, versatility, is able to use a variety of popular software programs to create professional formats in a wide range of type styles and sizes.

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software

The Atari Desktop Publishing System, with its power, speed,

The Atari Desktop Publishing

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software programs to create professional formats in a wide range of type styles and sizes.

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software programs to create professional

The Atari Desktop Publishing System, with its power, speed, and versatility, is able to use a variety of popular software

The Atari Desktop Publishing System, with its power, speed

The Atari Desktop Publishing

The Atari Desktop Publishing

The Atari

ATARI

Microsoft Write

A Full-found Word Processing Program
Description for War STIP Computer By



Atari's Publishing System is the next generation.

A memory is a terrible thing to waste.

Quite a few of those other printers have their own memory banks. They need them. Because they've got to store the data they get from their computer. Folks who own an older printer know that sometimes they have to buy an extra memory upgrade kit because their printer doesn't have the capacity to handle a page of text and graphics. Extra kits cost extra money. And all that memory is useless when you're not using the printer.

On an Atari, all the brainpower is in our MEGA 2 and MEGA 4 computers. So, when the printer is not in use, you still have two or four megabytes of usable RAM, respectively.

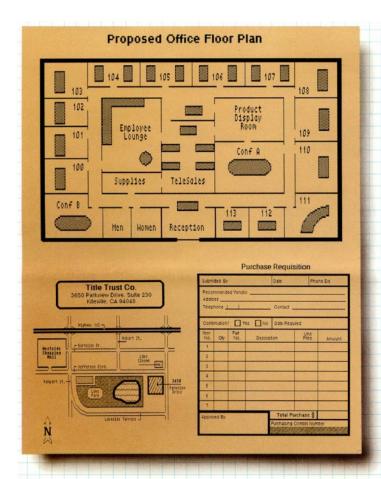
Expandable Power.

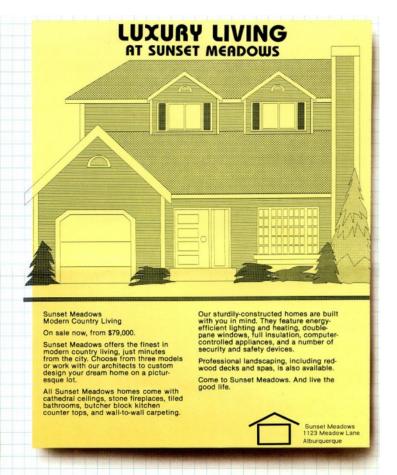
Atari MEGA computers offer exceptional publishing versatility. Each system has a universal RS232 port and an industry-standard parallel port.

The RS232 is your window to the modem world of electronic information and mail services. You can communicate with a computer in the office or with a friend's system. It also connects to a serial printer or any other RS232 device.

The Atari SLM804 hooks up to the system's highspeed Direct Memory Access (DMA) port. Which leaves the parallel port free for additional equipment, including printer/plotters. Of course, this same port will accommodate many parallel printers on the market.







It's music to your ears.

Aside from simply transferring and printing reports, figures, and graphic data, the Atari system goes one better. The CPU has a built-in MIDI port, too. Which means that if you are online to your musical composer through your modem port, you could download an arrangement, play it back on the synthesizer connected to your MIDI port, add lyrics to the piece and print out the hit, score sheet and all!

Of course, if you are into spreadsheets, newspapers, medical facts, automotive and fashion design, your Atari handles that, too. Sans music. But you'll feel like singing when you see your results.

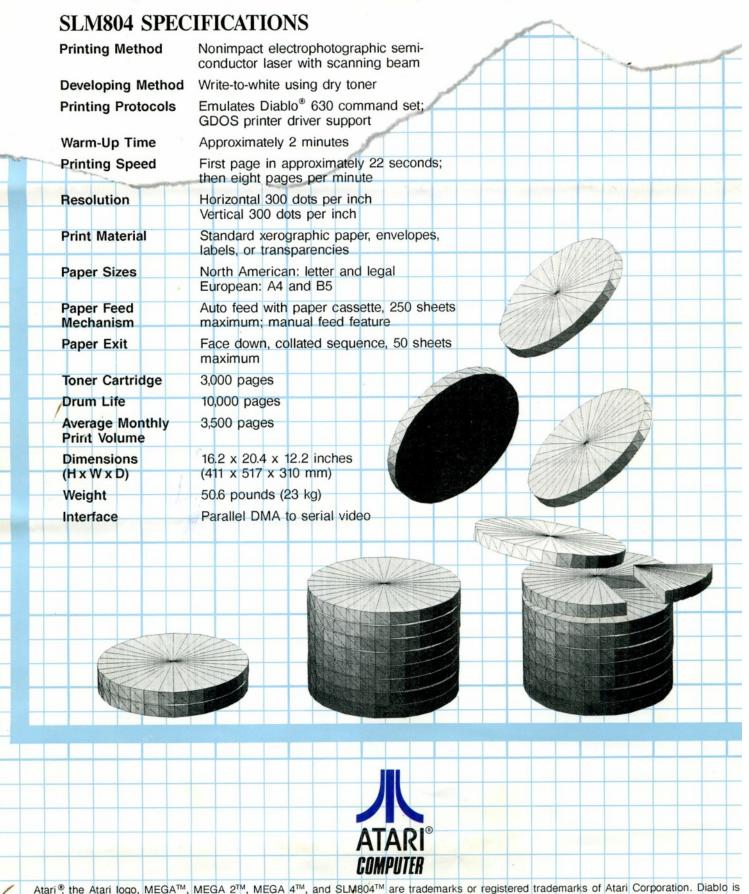
Professional CAD 3-D software from Antic Publishing, word-processing programs such as Microsoft® Write, and WordPerfect™ from WordPerfect Corporation—plus page layout programs like Migraph's Easy-Draw®, Publishing Partner™ by Soft-Logik Publishing Corporation™, Spectrum HoloByte's Fleet Street Publisher™, and a great many more are all available now.

There just isn't anything you can't do if you set your Atari to it. And you can do it so much simpler. So much faster. For so much less.

*Benchmark based on system using Microsoft Write or Migraph's Easy-Draw.

The brochure manuscript was originally prepared on an Atari MEGA 4 using Microsoft Write. It was formatted for publication in G.O. Graphic Inc.'s Atari Deskset™. The text is shown in Century Textbook medium and medium italic. Headlines appear in CG Times bold and bold italic. The specification page uses CG Times bold and CG Triumvirate medium. Typeface samples use Microsoft Write's current and soon-to-be released word-processing fonts. The newsletter appearing on the system monitor was developed by Frank Kofsky. 3-D graphics on the specification page were produced on a MEGA 4 using Antic Publishing Inc.'s Cyber Studio CAD-3D program.

Atari Desktop Publishing. The system that makes text fit to print.



registered trademark of Xerox Corporation. Other brand or product names are trademarks or registered trademarks of their respective holder

1988, Atari Corporation, Sunnyvale, CA 94086. All rights reserved. Printed in USA. C300370