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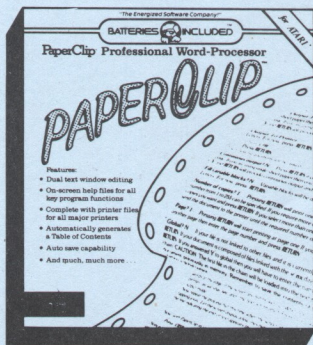


PAPER@LIP™

For the Atari

**User's Guide
Addendum / Index**

November 1985



PAPERCLIP™

THE Premier Word Processing Package - CREATIVE COMPUTING

"PaperClip is easy to use, yet offers the advanced features of programs designed for the IBM PC. These include: block move, copy, delete, macros, automatic page numbering, headers, footers, underlining, boldface, super and subscripts, variable character pitch, and custom character sets. The editing screen can be set up to 130 columns wide, & text can be scrolled in any direction. A preview mode displays formatted text exactly as it will appear on the printed page. You may further define your own formatting parameters, including margins, line lengths, page length and spacing. PaperClip contains over 30 printer files for all the current major models. The documentation is excellent and the disk itself un-protected, though keyed through a joystick port. This means you can make as many back-up copies as you like, but can use the program only when the key is inserted." - CREATIVE COMPUTING

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"So clearly superior, ...State-of-the-art word processing" - ANTIC "...most powerful of packages" - COMMODORE MAGAZINE

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- HOME APPLICATIONS FOR THE C-64

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"A superb word processor, ...the most sophisticated to date!" - COMPUTE "the ultimate word processor..." - ANALOG

"...does exactly what it was intended to do...and more" - COMMODORE MAGAZINE

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"You will not find a word processing package superior to this one!" - CREATIVE COMPUTING

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30 Mural Street
Richmond Hill, Ontario
L4B 1B5 Canada
(416) 881-9941
Telex: 06-986-266

17875 Sky Park North,
Suite P, Irvine, California
USA 92714
(416) 881-9816
Telex: 509-139

2 New Command

SECTION 6 of the PaperClip User's Guide contains a description of the PaperClip Page Formatting commands. A page formatting command has been added to the new PaperClip.

The Hanging Indent

Hanging Indent is a typographer's term describing a block of text in which the first line is longer than the following lines. It's called a hanging indent because it "hangs" over the rest of the text.

This paragraph is an example of a Hanging Indent. You can use PaperClip's Hanging Indent command for "bullet" copy where you want the bullet to be on your left margin and the text to flush left (lined up evenly) a predetermined number of spaces to the right of it.

The Hanging Indent command is [CTRL + Z]⟨On⟩ (the letter "O", not number "0") where n is the number of spaces that you wish the paragraph to be indented.

Setting Up The Hanging Indent

Follow these steps to set up a series of paragraphs with a hanging indent:

1. Determine how many spaces you want your copy to be indented. We'll use five for an example.
2. You must reset the left margin to reflect your new indentation. Assuming our original left margin was set at ten, we'll enter [CTRL + M]⟨L15⟩ to change the left margin.
3. Now enter the Hanging Indent command and your text.

[CTRL + Z]⟨O5⟩Your text goes here. [RETURN]

In this example, PaperClip will subtract the five “hanging” spaces we called for with the Hanging Indent command from our new margin setting and begin printing the first line of the paragraph at that column. After completing the first line, it will begin printing the subsequent lines of your paragraph at the new margin.

Once the new margin is set, you need only enter the Hanging Indent command for any following paragraphs that you wish to print with a hanging indent.

When you have completed those paragraphs that you wish to be printed with a hanging indent, reset your left margin to its original setting.

Notes On Using The Hanging Indent Command

If you are numbering paragraphs, you will have to put a space between the Hanging Indent command parameter and your paragraph number. Since PaperClip checks to see what number is there, without the space it will read your paragraph number as part of the Indent Parameter.

Don't forget that you must enter an Indent command parameter with each Hanging Indent command.

If you are using the Hanging Indent command for bulleted text and are printing fully justified (flush left and right), you will need to use hard spaces between your bullet and the first line of your text. Otherwise PaperClip will assume that it can place a space there to even out the text line.

You can use the Indent Paragraph command [CTRL + P] with the Hanging Indent command to indent the line even further. The Indent Paragraph command must be entered before the Hanging Indent command and on the same line.

The Margin Change command and the Hanging Indent command can be on the same line. The Margin Change command should be entered first.

Don't forget to set your left margin back to its original setting after completing your paragraphs with hanging indents.

A useful mnemonic for the Hanging Indent command: [CTRL + Z]⟨O⟩utdent.
(The opposite of indent.)

3 Additional Utilities

Several new utility programs have been added to PaperClip. These programs can be found on Side 2 of your PaperClip Master Program diskette.

To load any of these utility programs:

- Remove any cartridges from your ATARI Home Computer.
- Boot your system using ATARI DOS 2 or DOS XL. ATARI XL and ATARI XE model owners should hold down the [OPTION] key. This will give you an additional 8K of memory with which to work.
- Remove your DOS diskette and insert the PaperClip Master Program Diskette so that you can access the side containing the utility program you wish to run.
- From ATARI DOS, use the "L -- Binary Load" function to load the program. For any utility program with a ".COM" extender, DOS XL users need only enter the name of the program at the "D1:" prompt.

The requested program will load and run.

CNFDUMP.COM

This program prints a listing of the printer control codes contained in a particular Printer Configuration file. It can be used in conjunction with the PRTR.COM utility program to reconfigure an existing Printer Configuration file, or you can use it to give you an idea of the types of data needed to create a Printer Configuration file.

This program is easy to use. When asked

File name?

enter the name of the Printer Configuration File you wish to print out and press [RETURN]. (If the configuration files are on Drive 1, you need not enter the "D:" before the filename.) A listing of the Printer Configuration files can be found in Appendix B.

INDEX.COM

NOTE: This utility program requires the ATARI PaperClip key to run.

INDEX.COM is a general purpose indexing utility for ATARI PaperClip. It generates a list of words and page numbers from a word list and a source document.

Your PaperClip Master Program Diskette contains the program documentation, which can be printed out to your printer. It is listed under INDEX.DOC. Be sure to load the correct printer configuration file before printing this document.



FXSET.COM

FXSET.COM converts standard ATARI character sets to Epson FX80 character sets. The FX80 set may be written to disk and included into a PaperClip document using the verbatim command. This allows you to change the character set in which your document will print. The FX80 set may also be sent directly to the printer for testing of the character set being converted.

Your PaperClip Master Program Diskette contains the program documentation, which can be printed out to your printer. It is listed under FXSET.DOC. Be sure to load the correct printer configuration file before printing this document.

If you have an Epson FX80, you can use the files entitled ROMAN.FNT and ROMAN.FX to test the program. ROMAN.FNT is the ATARI character set used in PaperClip. ROMAN.FX is the Epson FX80 equivalent.

DEMO.DOC

This file demonstrates most of the features of PaperClip and will also show what features are available on the printer. Be sure to load the correct printer configuration file before printing this document.

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TO
ATARI
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MANUAL**

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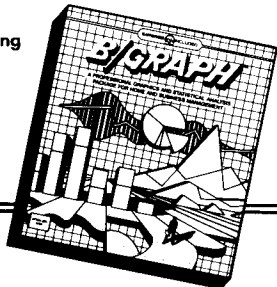
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B/GRAPH™

Give your computer the graphing and statistical analysis power of higher priced professional systems. Use B/GRAPH to chart and graph your data, for maximum visual impact.

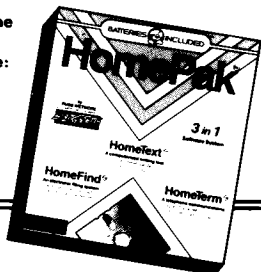


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