

































## Delete Files

If you select option 2 from the main Copy II 64/128 menu, you will see a screen that looks similar to the following:

```

COPY II 64/128 VERSION x.x
-----
DELETE FILES

DELETE WHAT FILE?

:TEST

ARE YOU SURE Y/N

F1 TO RETURN TO MENU

```

Initially, you will see a blinking cursor next to the colon. Remove the Copy II 64/128 disk and insert the disk that has the file you wish to delete. The file name (TEST in the above example) can contain up to sixteen characters, including special characters called "wildcards". Wildcards are special symbols that match any character in that position. The two wildcards recognized by Copy II 64/128 are "?" and "\*". A "?" will match the character at the position of the "?". A "\*" will match all characters from the position of the "\*" and on. For example, entering a name of "TEST\*" will match "TEST", "TEST2", and "TESTER". Entering "TEST?" would match both "TEST" and "TEST2" but not "TESTER".

When you have entered the name and pressed the return key, Copy II 64/128 will ask "ARE YOU SURE Y/N". Press the "Y" key if you are certain you wish to delete the file. Otherwise press the "N" key.

After Copy II 64/128 is finished attempting to delete the files you have specified, it will display a message similar to the one below:

```
01, FILES SCRATCHED, 05, 00
```

The "01" above is simply the Commodore DOS code that says an attempt was made to delete a file(s). The "05" in the above example shows how many files were actually deleted from the disk. The last number indicates the drive number from which the files were deleted. This should always be 00. (Note: this is the drive number, not the device number used by the Bit Copy program.)

## Quick Format

If you select option 3 from the main Copy II 64/128 menu, you should see a screen similar to the following:

```
COPY II 64/128 VERSION x.x
-----
QUICK FORMAT

DISK NAME: COPY II

DISK ID: 64

VERIFY FORMAT? Y/N

F1 TO RETURN TO MENU
```

Quick format will ask you for the name you wish to use for the new disk. The name you select can be up to sixteen characters long.

After you enter the name, Copy II 64/128 will ask you for the DISK ID. You must enter any two characters for the ID.

If you have a 1541 drive, Copy II 64/128 will next ask you if you wish to verify the format. Verifying the format takes almost twice as long, but guarantees that you have a good disk. (Formatting a disk is fast - it only takes about 15 seconds to format a single sided disk without verify.) Note that if you have a 1571 drive, it will not ask you if you wish to verify the format - it will do it automatically for you.

## **Using the Fast Loader**

Option 4 from the main Copy II 64/128 menu lets you quit to basic with the fast loader active. The fast loader is completely transparent and you don't need to do anything additional to use it. It will speed the loading of most programs for the Commodore 64 by 200 to 300 percent!

Note that if you have a Commodore 128 and 1571 drive, the fast loader will not be left active (nor will it appear on the main menu). This is because the Commodore 128 and 1571 drive already have a fast loader built-in. You won't need to use the Copy II 64/128 fast loader.

If you want, you can use the fast loader independent of Copy II 64/128. It is on the Copy II 64/128 disk under the name "FAST". To run it, type:

```
LOAD "FAST", 8, 1
```

Any further disk access you do (until you turn off the power) will use the fast loader routines.

Please note that some commercial programs may not load with the Copy II 64/128 fast loader. This is because they have their own loaders and may disconnect the Copy II 64/128 fast loader. Most programs, however, use the fast loader without problem.

## **Using the Parms File**

We've added the ability to back up several new programs! There are currently three methods for backing up protected software using the parameters. These are described later in this section. Only run the parm file in 64K mode.

Call up the parameter file by typing in:

```
Load"parms", 8, 1
```

To scroll through the parms on the file for a list of entries, press return. For further instructions or help on backing up your programs, press the "?" key.

### **Parms with a +**

All parameters that have a "+" next to them have the copier installed in the parameter. There is no need to run Copy II 64/128 on them. Just type the appropriate function key for the program with the "+" that you want to backup. Be sure to follow the screen prompts.

### **Parms with a ++**

All parameters with "++" next to them have the copier installed and they must be backed up on a 1541 drive only. To back up these programs, simply load the parameter menu and activate the parameter by typing the appropriate function key. When the parameter screen appears, follow the prompts.

### **Parms without a +**

In all other cases, you will need to first make the backup using Copy II 64/128 (with one drive only in 128 mode, or one or two drives in 64K mode). Load the Copy II 64/128 parameter file and press the return key; scroll through the pages until you locate the desired parm entry. Load the parm by pressing the appropriate function key. When the screen prompts you, insert your backup and press return. In a few moments you will receive a "finished" prompt. It's that simple.

When the Parm program is finished, your backup should run correctly. Please note that there are several versions of some

programs listed. You may have to try a few times until you find the right parm version for your program.

Updates to the Parm file will be made available every few months to handle new software.

**Other notes:**

Copy II 64/128 works only in 40 column mode on a Commodore 128.

When using 1571 drives and copying double-sided disks, set the end track to 35 - 1571 drives don't work well with an end track beyond 35.

Only run the parm file in 64K mode.

Make sure backup disks that you plan to run the parameters on, are backed up with one drive only in 128 mode, or one or two drives in 64K mode.

## **Other Wonderful Products**

Central Point Software also sells these other hardware and software products:

**LASER 128EX** Proof that a good thing can be made even better. The EX includes all the features of the 128 and adds these new ones: Runs 3 1/2 times faster than the //c and Iie, over 20% faster than the IIGS! Built-in AppleWorks compatible RAM board, expandable up to one meg. And our UDC is built-in so the EX will directly accept our 5.25" and 3.5" drives. **Introductory price \$499**

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**COPY II PC** for the IBM PC. Copy II PC creates archival floppy backups of most IBM PC software quickly and easily. Even allows running some of the most popular programs (such as Lotus 1-2-3 v2.01 and Symphony v1.2) from a hard disk, eliminating the need to uninstall when doing a backup and restore! **\$39.95**

**COPY II PC OPTION BOARD** can backup every program we've seen (except those protected by physical disk damage). Requirements: IBM PC, XT, AT, Zenith 150, 151, 158, Compaq Portable\*, Compaq Deskpro, Plus\*, 256K Tandy 1000\*, AT&T 6300; one 360K drive; 1 half size slot. (\*These machines require an extra \$15 cable.) **\$95**

**PC TOOLS** Version 3 combines the most popular features of the Norton Utilities™, Mace Utilities™ and FastBack™ with a powerful DOS interface in one \$39.95 package. PC Magazine names PC Tools their **Editors' Choice** and adds, "There's no reason to look beyond PC Tools...". Runs on nearly all IBM compatibles. Requires 256K; only occupies 64K in resident mode. **\$39.95**

**COPY II MAC** makes backups of nearly all protected software quickly and easily. Even copies a few programs from a 400K disk to an 800K disk or directly onto the hard disk so you can put that 3.5" original safely away! Copy II Mac has great disk utilities, too, repairing damaged disks and undeleting files, even after the trash has been emptied! Fully supports Mac 512, 512e, Plus or Mac SE, H.F.S., M.F.S., 400K and 800K disks, 1 or 2 drives. **\$39.95**

**COPY II PLUS** for the 64K Apple II, II+, IIe, //c, IIGS, Laser 128 and Laser 128EX. 2-time winner of A+ Magazine's "Readers' Choice Award", Copy II Plus is the most comprehensive bit copy program for backing up 5.25" Apple software and is almost totally automatic. Also includes very powerful ProDOS and DOS 3.3 utilities for 5.25" and 3.5" disks. **\$39.95**

**COPY II ST** includes both a fast sector copy and a powerful, menu-driven bit copy program to backup most software available for the Atari ST computers. Works with 1 or 2 single or double sided drives on the Atari 520ST or 1040ST. **\$39.95**

We update our software products regularly to handle new protection schemes; updates are always available to you as a registered owner at a reduced price. Protection schemes do change often so it's a good idea to double check with us if you need to backup a new release of one particular program. For more information on our products, please call or write:

Central Point Software, Inc.  
9700 SW Capitol Hwy., #100  
Portland, OR 97219  
(503)244-5782

COPY II 64/128

1. COPY II 64/128 BIT COPY
2. DELETE FILES
3. QUICK FORMAT
4. RETURN TO BASIC  
(QUICK LOADER ACTIVE)

SELECT ONE OF THE ABOVE

Simulated sample screen:  
the COPY II® menu

- **Protect your software investment!**

Make backup copies of protected and unprotected computer programs. Central Point's state-of-the-art technology enables you to make copies of many of the most sophisticated protection schemes! You'll have a backup handy should misfortune befall your original disk.

- **Put it in gear and go!**

COPY II is completely menu driven. Select which function you want from the main menu and COPY II tells you what to do all the way. No need to know "computerese." No knowledge of protection schemes required. COPY II even knows which mode you're operating in (64 or 128) and which drive you're using (1541 or 1571)—automatically!

- **Speed it up!**

COPY II can backup your disk in two minutes on a single drive system. Or take advantage of your two drive system, make backups in just one minute! Format a new or re-used disk in less than ten seconds. Load your programs several times faster using the Quick Load feature.

- **Put your 128 to work!**

COPY II really uses the Commodore 128 mode. It's not just a C64 program in a C128 wrapper. Commodore's 1571 disk drive is also fully supported.

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COPY II® 64/128 for Commodore 64/128  
COPY II® PC for IBM PC and compatibles  
COPY II® ST for Atari 520/1040 ST

Central Point Software, Inc.  
9700 SW Capitol Highway  
Suite 100  
Portland, Oregon 97219  
Telephone:  
503/244-5782

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