



T & D SUBSCRIPTION SOFTWARE

File Name	English Name	P	M	MODE	PCLEAR	LOCATIONS	
						CTR-80A	CCR-81
SIGMUND	Sigmund	0	1			53-263	29-198
ICEWORLD	Iceworld Adventure	0	1			77-276	42-213
LOTTERYA	Lottery Analyzer	0	1			100-292	57-231
BASCPINS	Basic Compiler	0	1			113-302	67-242
MUSICINS	Music	0	1			146-324	90-271
MEANIEPL	Meanie Patrol	4	4			182-352	118-308
TRI-COLR	Tri-Color Cards	3	4			191-359	127-319
SHAPEREC	Shape Recognition	4	4			207-371	141-337
DBUINST	Disk Backup	0	1			217-379	150-350
SPACPROT	Space Protector	3	4			231-390	163-373

DISK USERS: Insert disk. Load and run MENU. CASSETTE TAPE USERS: Rewind the tape. Zero the tape counter. Fast Forward to desired program's tape counter number and enter LOAD. Locations for the programs are set for the Commodore 1530 Cassettes Unit. Your locations may vary slightly. If your tape or disk does not load properly, return it for a prompt replacement.

Welcome to our 32nd issue of Coco-cassette. WOW, has this month flown by. We hope that you enjoy our selection this month. Remember, the first program is our Intro program and 16K users should enter PCLEAR 1 before loading.

1. SIGMUND - Have a conversation with Sigmund the psychiatrist. Sigmund uses artificial intelligence to produce responses to your input. Some of the subjects that Sigmund is more informative with are love, life, time, computers, sex, insanity and much more.
2. ICEWORLD ADVENTURE - As you awake on a strange planet you realize that you must get away soon. This adventure game uses standard adventure syntax. Two word commands are used along with N, S, E, W for North, South, East and West.

3. LOTTERY ANALYST - Make your odds of winning your local lottery better by using this analysis program. This program will analyze the numbers and report the results to you.

4. BASIC COMPILER AND INSTRUCTIONS - Run your basic programs 50 to 200 times faster with this basic compiler. The basic compiler supports the following commands: for-to-step, next, gosub, goto, if-then-else, cls, print, poke, peek, stop, end, return, rem, and exec. The first program presented is an instruction program and can be printed on your printer.

5. MUSIC - This utility will provide an editor which will help you create strings that can be played by extended color basic. This editor supports editing, loading, saving, and processing of music data with both disk and tape. The instruction program will explain the use of the Music program and also provide a demonstration.

6. MEANIE PATROL - Meanies patrol the streets as you try to retrieve your five treasures. You must also race against time since you are only given one minute and a half per level.

7. TRI-COLOR CARDS - Play against the computer in this 'UNO' type game. You must take turns with the computer as you try to discard your cards before he gets rid of his.

8. SHAPE RECOGNITION - Give a young child a head start on reading skills with this educational program. This program will exercise the student in recognizing detail in shapes, figures, colors, and spatial judgement.

9. DISK BACKUP AND INSTRUCTIONS - This backup utility is faster than the DOS backup command. Using this utility, you can format a disk in 15 seconds, back up with one drive in 2 minutes and 20 seconds, and back up a disk with two drives in only 1 minute and 15 seconds. This utility also features user-selectable disk error control. The instruction program is written in basic. The Backup program is written in machine language. To save this program to tape or disk, enter (C)SAVEM"BACKUP",4096,5965,4498.

10. SPACE PROTECTOR - After (C)LOADM'ing this machine language game, simply enter "EXEC" to start. In this defender-type game you must use your ship to destroy the aliens before they contact the humanoids and mutate. The controls are: up arrow - up, down arrow - down, left arrow - thrust, right arrow - fire, and the 'A' key is reverse. To save this program to tape or disk, enter (C)SAVEM"SPACPROT",9800,16350,9800.

If you have any problems loading the programs try changing the volume on your tape recorder. If you have any questions, problems, solutions or chatter, please write to us. If you have any uncopyrighted programs that you want to show us, we will be glad to see them. Send them in and if we like them, we will make you an offer.

Until next month.....