

COCO-CASSETTE #37 JULY 1985

T & D SUBSCRIPTION SOFTWARE



Welcome to our 37th lasue of Conceansette. Blace this is the alow part of the eason, we would like to make you a special reserval offer effective only for the month of August, 1995. Reor add the two on to your subserve but lesse of your choice or add the two on to your subserve but such contract for one free lasue with a six month renewal. You can renew for ealong any owart but remember, the special only applies for

CHESS MASTER - Play a great game of chess with your Coco.
 This game supports seven levels and castling. Can you outwit the computer;

2. BIBLE 5-7 - These three programs; Bible 5 - "who said that", Bible 6 - "who did that", Bible 7 - "easter" are three program quizzes on the bible. All questions are multiple choice and are timed. You can select the maximum response time and number of

questions per round. Bible quizzes 1-4 are on Coco-Cassette #22.

3. SHIP WRECK - In this island adventure game you must find your way to safety. Two word commands are used to effect the action.

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4. FILE TRANSFER - This utility program can be used to transfer files from one computer to another by moden. Files to transmit may be loaded from tape or disk. Received files may be saved to tape or disk. Note: You should power off - then on after using this program. 5. FOUR IN A ROW - Play against the computer in this thinking game. The first to get four in a row vertically, horizontally, or diagonally will win. Can you outwit the computer? He is

pretty smart!

 MARSHY - In this game you must save your Marshmallow from the wrath of the hershey bar in the land of S'Mores. Use the arrow keys to maneuver Marshy and press the space bar to foil the hershy bar.

Note: The next four programs are in machine language. You must enter (C) LOADM instead of (C) LOAD and EXEC instead of RUN. 7. TAPE CONTROLLER - Save your fingers from 'AUDIO ON:MOTOR ON' using this utility. Once loaded and executed, pressing the down

arrow will toggle the audio and motor on and off. 16K users must enter CLEAR200,16245 before (C)LOADM'ing and 32K users must enter CLEAR200,32629 before loading and enter (C)LOADM "TAPECONT",16384. To save this program, enter (C)SAVEM "TAPECONT", 16246, 16382, 16246. 8. CATACOMB - Press the right joystick fire button to start the game. Travel the Catacombs to get fuel blocks for your escape

while avoiding the alien patrols. If you get a full load of fuel, escape is automatic. You can break out any time by pressing the fire button. But remember, you will need as much fuel as you can get to travel the hyperspace corridor to reach the safety of your mothership. While traveling the corridor, avoid or destroy the space mines and energy ships. You can also pick up fuel on the

side. When you reach the stargate, do not run into it but go through the center to the mothership. To save Catacomb, enter (C)SAVEM "CATACOMB", 4096, 11641, 11603. AUTOTALK - Once loaded and executed, this utility will cause all output to the acreen to also be spoken by the computer. This will give you constant voice feedback. Note: Before loading, you

should enter CLEAR 200-11409. To save this program to tape or disk, enter (C)SAVEM "AUTOTALK", 11500, 16370, 11500. 10. SGR8PACK - Enjoy spectacular 9 color graphics using a 64x64 graphics node not normally available on the Coco through basic. Sgranack is a set of five machine language routines. To make these five routines work in your basic program, you must have the

following line in the begininging of your program: DEFUSRO=16000: DEFUSE1 = 16033 + DEFUSE2 = 16061 + DEFUSE3 = 16098 + DEFUSE4 = 16117 + The five routines will be explained by giving the command followed by the definition of the routine. 1. U=USRO(0) = sets the 64x64 mode. 2. POKE279, color code:U=USR1(0) - clears screen to color code. 3. POKE277, X coordinate:POKE278, Y coordinate:POKE

279,colo~ code:U=USR2(0) - sets (X,Y) pixel using color code. 4. POKE277.X coordinate:POKE278.Y coordinate:U=USR3(0) - resets (X.Y) pixel to black. 5. POKE277.X coordinate: POKE278.Y coordinate: H-HSR4(0) - points at pixel (X.Y) and returns the color code in location 279. Color codes are: 0-black, 1-green, 2-vellow, 3-blue, 4-red, 5-white, 6-cyan, 7-majenta, 8-orange. To save this program to disk or tape, enter (C)SAVEM"SGR8PACK", 16000, 16200, 16000.