

A FULL TURN OF THE SCREW

\$ 20.⁰⁰/₁₀₀

The Complete Collection of
"Turn of The Screw" articles from
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By

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DISTO PRESENTS

THE COCO 3 1-MEG UPGRADE KIT

Tired of getting a 207 (out of memory) error under OS9. Well, I have a solution for you!! Install this kit and your memory problems will be over. With this kit, you will have a total memory capacity of 1 mega byte. Yes! A full 1-MEG!

This kit includes two main parts;

- 1: A small PC board that holds the circuits that allows the GIMI chip to access two 512K banks of memory.
- 2: A special 512K memory (with or without chips) board that allows you to plug in a second 512K memory board, giving you a total of 1 meg of memory.

Installation;

Installation is simple but requires soldering skill. Here is an overview of the installation procedures;

- 1: Remove the cover of your COCO 3 and solder the adapter clip on top of the CPU.
- 2: Insert the decoder board into the adapter.
- 3: Remove the existing 512K memory board from its connector and plug it into the special 512K adapter board.
- 4: Insert the double board assembly back into the COCO 3.
- 5: Plug in the interconnecting wire, and external power supply wire.
- 6: Replace the cover and enjoy your 1 MEG COCO 3.

The COCO 3 Upgrade kit comes complete with all parts required to upgrade a 512K COCO 3 to a 1-MEG COCO 3. This kit is designed by Tony DiStefano, manufactured by and distributed by CRC Inc. 11 Boul. Des Laurentides, Laval PQ Canada. H7G 2S3. Tel (514) 967-0195. OS9 software drivers written by Kevin Darling. The COCO 3 1-MEG UPGRADE KIT is copyright by DISTO. The COCO 3 is a registered trade mark of Tandy Corp.

"AVAILABLE IN DEC 89"

SUPER PRICE LIST



CRC COMPUTERS
11, Des Laurentides Blvd.
Laval, Quebec
Canada H7G 2S3
(514) 967-0195

Controllers

160	Super Controller II	\$ 120.00 130
175	Super Controller I	\$ 70.00 99
161	Mini Controller I	\$ 25.00 75

Disco Super Adapters

178	Real Time Clock & Parallel Printer Adapter	\$ 35.00
192	Real Time Clock and Parallel Printer adapter OS-9 Drivers	\$ 20.00
172	Mini Expansion Bus (MEB) Adapter	\$ 40.00 35
180	Mini EPROM Programmer	\$ 30.00 55
167	RS-232 Adapter (fit inside SC 1, SC 2 or MEB 2)	\$ 20.00 50
168	Hard Disk Adapter	\$ 30.00 40
169	Hard Disk Adapter with RS-232 Port	\$ 40.00 70
166	3 in 1 Multi-Board Adapter	\$ 20.00 75
041	4 in 1 Multi-Board Adapter	\$ 40.00 130
165	RS-232 Superpack	\$ 40.00 55

Boards

280	Disco Super Ram 3 board with memory chips	\$ CALL
282	Super Ram 3 Board without memory chips	\$ 25.00
216	RS-232 Switcher	\$ 20.00 30
290	Project Board	\$ 10.00 15
292	Metal case for Project Board	\$ 12.50

Disk Drives

118	Half-Height 5.25" Bare Drive	\$ 75.00
105	80 Track 3.5" Bare Drive	\$ 95.00
106	80 Track 5.25" Bare Drive	\$ 120.00

Chips and DOSes

271	41256-12, 256K Memory Chips (quantity of 8)	\$ CALL
252	27128-25, EPROM 16K by 8	\$ 5.00
262	WD 1773-PH00 Controller chip	\$ 20.00
264	SN74LS785 or 783 SAM chip	\$ 20.00
266	6809E, CPU chip	\$ 12.50
274	16K to 64K upgrade for COCOs 1 and 2	\$ 25.00
275	16K to 64K upgrade for Korean COCO 2s	\$ 20.00
287	PAL chip to upgrade COCO 3 Multi-Pak	\$ 16.00
022	RS-DOS (28 pin)	\$ 20.00
029	C-DOS (28 pin)	\$ 15.00
011	Basic 1.1 ROM	\$ 20.00
012	Extended Basic ROMs	* 20.00

Cables

182	Two drive cable (in same case)	\$ 15.00
183	One drive cable	\$ 12.50
185	"Y" Power cable for "in the case" second drive	\$ 6.00
188	Power cable (solder type) for "in the case" second drive	\$ 3.50
195	40 pin "Y" cable. For COCOMAX, DS69 or Voice-Paks	\$ 20.00
196	40 pin Extender cable	\$ 16.00

Miscellaneous

288	INTRONIC EPROM Programmer	\$ 135.00
525	DATARASE EPROM Eraser	\$ 40.00
500	Commander Deluxe Joystick	\$ 30.00
505	COCO Deluxe Mouse	\$ 20.00
1005	Mouse Pad	\$ 8.50
342	5.25" Floppy Diskettes (Pack of 10)	\$ 3.50
3350	3.50" Floppy Diskettes (Pack of 10)	\$ 11.50