

Machine Startup:

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MEMORY DIAGNOSTICS ON START-UP      NO
SERIAL PORT ASSIGNMENT              PRIMARY:RS-232C, SECONDARY:MODEM
PRIMARY START-UP DEVICE              ROM

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DOS Startup:

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INITIAL START-UP PROGRAM             DESKMATE
AUTOMATIC PROMPT FOR DATE AND TIME  NO
NUMBER OF DISK BUFFERS (2-17)       10
MAXIMUM # OF OPEN FILES (8-23)      10
CHECK FOR CONFIG.SYS ON DRIVE        A:
CHECK FOR AUTOEXEC.BAT ON DRIVE      A:

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Power Management:

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AUTOMATIC FLOPPY DISK STANDBY       ENABLE
DISPLAY TIMEOUT INTERVAL             8 MINUTES
LOW POWER BEEPER                     ENABLE

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F1 TO UPDATE F10: FACTORY SETTINGS

Changing Computer Functions:

Run the program by typing Setup_11 <ENTER>

Use the up and down arrows to select the item you want to change. Then, press the left and right arrows to select the option for the item. When you have selected all options, press <F1> to save your changes. If you do not want to save changes, press <ESC>. If you want to restore all options to the factory settings, press <F10>. You must reset your computer for the changes to take affect. The following chart outlines the function of each option:

SELECTION	OPTION	COMMENT
MEMORY DIAGNOSTICS ON STARTUP	NO YES	Usually leave set to NO. Set to YES only if you suspect memory problems.
SERIAL PORT PRIMARY ASSIGNMENTS	See the screen	Lets you switch the PRIMARY (Com1:) and SECONDARY (Com2:)port assignment.
PRIMARY STARTUP DEVICE	ROM DISK	Lets you force the computer to boot from the floppy drive Some programs require this.
INITIAL STARTUP PROGRAM	ROM DISK	Lets you select what the computer runs at startup.
AUTOMATIC PROMPT FOR DATE AND TIME	NO YES	Lets you select to manually enter the date and time. Usually set to NO. Set to YES if you need to change the system date or time.
NUMBER OF DISK BUFFERS	2-17	Default value of 10 should be

		adequate for most programs. Changes only if your program requires more.
MAXIMUM # OF OPEN FILES	8-23	Default value of 10 should be adequate for most programs. Change only if your program requires more.
CHECK FOR CONFIG.SYS ON DRIVE	NO A:	Some programs require you to load special drivers. These drivers load from the Config. Sys file on the diskette upon startup.
CHECK FOR AUTOEXEC.BAT ON DRIVE	NO A:	You can have the computer execute this special batch file on a diskette upon startup. See the MS-DOS Ref. Guide for info. on using this feature.
AUTOMATIC FLOPPY DISK STANDBY	ENABLE DISABLE	Lets the computer place the floppy drive on standby when the programs are not accessing it. This slightly increases the time needed for disk operations, but saves battery power
DISPLAY TIMEOUT INTERVAL	See the screen	Sets the number of minutes the computer waits after the last key entry to turn off the display. To restore the display, press any key. This does not turn off the computer. The NEVER TIMEOUT setting disables the display timeout function.
LOW POWER BEEPER	ENABLE DISABLE	Lets you turn on and off the Low Power Beeper.