

You can change several of the computer's power parameters by running the Power program (Power382). The Power program temporarily overrides the Setup program's power-management parameters.

To run the Power program, follow these steps:

1. Exit from the program you are currently in.
2. If you are not in Drive C, type: c:
3. Select the DOS directory by typing: cd \dos
4. At the prompt, type: Power382 press <ENTER>

The Power Management screen appears:

TANDY 3820 HD Power Management Options	
POWER MANAGEMENT	OFF
SERIAL PORTS	ENABLED
HARD DISK TIMEOUT	Never Timeout
DISPLAY TIMEOUT	Never Timeout
STANDBY MODE TIMEOUT	Never Timeout
RESUME MODE Timeout	DISABLED Never Timeout
ESC TO QUIT      F1 TO UPDATE LEFT/RIGHT ARROW TO CHANGE    UP/DOWN ARROW TO MOVE	

Note: You cannot enable Power Management parameters when using AC power. If you make changes, the changes are ignored until you unplug the AC adapter and switch to battery power.

The Power program lets you:

- \* Enable and disable the power management
- \* Enable and disable the serial ports
- \* Set the hard disk timeout
- \* Set the display timeout
- \* Set the standby mode timeout
- \* Set the resume mode timeout

Notes:

- \* The changes you make using the Power program are immediately active.
- \* The changes you make using the Power program are lost when you turn off your computer. When you turn on your computer again, it returns to the Setup parameters. However, if the Resume mode is active, the computer retains the Power program settings (except hard disk timeout) until you reboot or reset the computer.

(jej-05/10/94)