

# T / M A K E R INTEGRATED SOFTWARE

## PC ADDENDUM INFORMATION !

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### PRE-CONFIGURED

T/Maker has been pre-configured to run on your PC. Therefore, no customization is necessary.

All of T/Maker fits on DISK A *except* the SPELLING COMMANDS & DICTIONARIES, and TRANSFER UTILITY COMMANDS, which are contained on DISK B.

Please remember to make BACK-UP disks *before* using T/Maker. (Note: You can make a "DOS-bootable" T/Maker DISK A by formatting a disk using the format a:/s option. This option places DOS on to the newly formatted diskette.)

### STARTING T/MAKER

To start T/Maker, boot your computer with DOS until you reach the A> prompt. Insert the T/Maker COMMANDS Disk (DISK A) in DRIVE A and type:

A> TMAKER (carriage return or enter)

In a moment, you should be looking at the T/Maker opening screen and the T/Maker WHAT NEXT? prompt at the bottom of your screen.

### USING ON-LINE HELP

You can get on-line help at any point by using the new T/Maker HELP Command. At any WHAT NEXT? prompt, type:

1/1 WHAT NEXT? HELP (enter)

To use an optional Command Menu that contains a partial listing of T/Maker Commands, type:

1/1 WHAT NEXT? HELP MENU (enter) or HELP M (enter)

## TUTORIALS, APPLICATION MODELS, etc.

It's a good idea to read through the short *INTRODUCTION* before turning to the *TUTORIAL* section of the Reference Manual. Everything you need to go through the Interactive Tutorial is contained in the *TUTORIAL* section of the Reference Manual and on *DISK A*.

We've also included two additional learning aides, both contained on *DISK B*.

**DEMO** provides a very brief "hands-on" introduction to the T/Maker Command Structure, as well as a Self-Running demonstration. Place *DISK B* in DRIVE A and type:

1/1 WHAT NEXT? **DEMO** (enter)

**MODELS** contains T/Maker Application Examples that are real and can be used in your day-to-day operation of T/Maker. These *MODELS* can be tailored to meet your specific business needs. They can also act as "learning" examples when designing your own T/Maker systems.

For **HARD DISK SYSTEMS**, because *both* T/Maker Disks are copied into the SAME DIRECTORY, type:

1/1 WHAT NEXT? **MODELS** (enter)

For **ONE and TWO DRIVE SYSTEMS**, you will have to make a special *MODELS* disk. The easiest way to do this is to start with a *copy* of *DISK B*, and erase *TMAKER.DIC*, *EXTRA.DIC*, *TMODIFY.EXE*, and *AMEND.TMK*.

From *DISK A*, copy the following T/Maker Commands on to the new *MODELS* Disk:

ALIGN.TMK	ORDER.TMK	HELP.TMK	HELP.4
COMPUTE.TMK	SELECT.TMK	HELP.1	HELP.5
PRINT.TMK	SET.TMK	HELP.2	
PRINT.UTL	UPDATE.TMK	HELP.3	

Start T/Maker with *DISK A* At WHAT NEXT?. insert new *MODELS* Disk into DISK DRIVE and type:

1/1 WHAT NEXT? **MODELS** (enter)

If your printer is correctly connected to your computer, you can *ignore* the PRINT TO SCREEN messages you will periodically see while going through the *MODELS* examples.

## STOPPING T/MAKER

To end a T/Maker work session and return to DOS, type:

1/1 WHAT NEXT? **STOP** (enter)

## SUBSCRIPTION FORM

T/MAKER USER'S GROUP  
2115 LANDINGS DRIVE  
MOUNTAIN VIEW, CA 94043

Members of the T/Maker User's Group receive a bimonthly newsletter called T/MUG which is written by other members and T/Maker staff. Articles have covered such topics as text editing, financial modeling, personal and business accounting and many other fields of interest. The newsletter also provides solutions to members' technical and nontechnical questions. Members are also eligible to receive product discounts which are periodically announced in T/MUG.

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☐ Enter

☐ Renew my membership in the T/Maker User's Group and send me T/MUG for 1 year.

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Company: \_\_\_\_\_

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Please make check payable to T/Maker User's Group. Cost is \$15.00 per year for the United States. Other countries please add \$20.00 for air mail charges, and please submit an international money order or US bank check drawn in US dollars. A set of back issues can be purchased for \$20.00 (US), or \$35.00 (other countries).

### HARDWARE AND SOFTWARE CONFIGURATIONS --

Computer: Manufacturer \_\_\_\_\_ Model \_\_\_\_\_ Memory \_\_\_\_\_

Terminal: Manufacturer \_\_\_\_\_ Model \_\_\_\_\_

Disk Format: \_\_\_\_\_

Operating System: \_\_\_\_\_ Version \_\_\_\_\_

T/Maker Version: \_\_\_\_\_ Serial Number \_\_\_\_\_