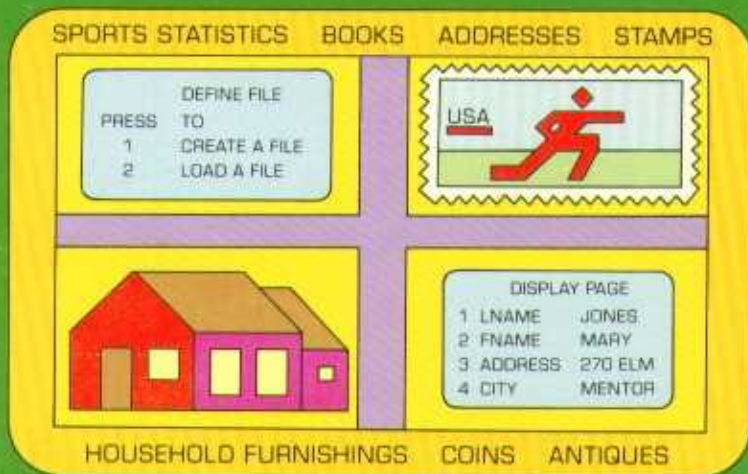




Personal Record Keeping

A step-by-step guide to creating, maintaining and utilizing your own computer-based filing system. Useful and convenient for a variety of applications.



This module requires use of an audio cassette deck or other storage accessory - not included (details inside).

The Personal Record Keeping Command Module brings you the convenience and simplicity of a computer-based filing system. Without programming experience or special training, you can easily create, maintain, and utilize your own customized files. The variety of applications can range from small library management to household inventory, from stock and bond records to sports statistics, from teacher's grade book records to real estate listings.

Personal Record Keeping features help you

- Organize and set up customized files
- Update and rearrange files
- Display selected lists of file data
- Analyze relationships between items
- Evaluate simple statistics
- Save your file data on a mass storage device
- Make printed copies of your file or of selected data from the file
- Transmit files to another Home Computer via the RS232 Interface and TI Modem

Adds 24K bytes of active memory with stored program to your TI Home Computer

Command Module program and data base contents
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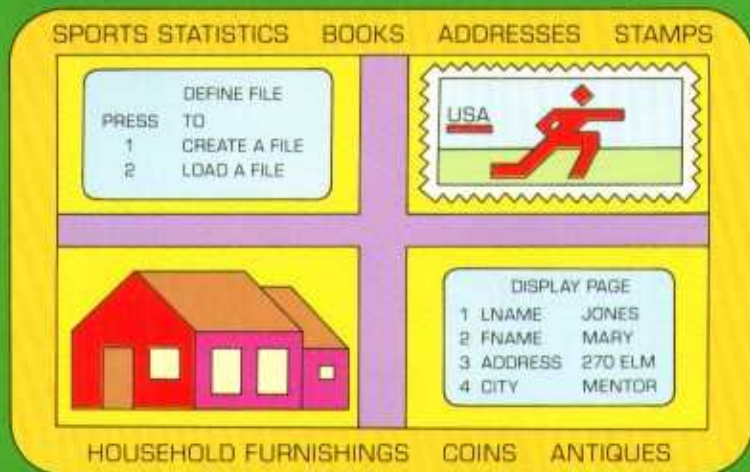


Personal Record Keeping

SOLID STATE
SOFTWARE™

COMMAND MODULE

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TEXAS INSTRUMENTS HOME COMPUTER

PERSONAL RECORD KEEPING

INFORMATION MANAGEMENT

SOLID STATE CARTRIDGE

This cartridge is designed to be used with the TI Disk Memory System or a cassette tape recorder (sold separately) as a data storage system.

A step-by-step guide to creating, maintaining and utilizing your own computer-based filing system. Useful and convenient for a variety of applications.



Texas Instruments invented the integrated circuit,
the microprocessor, and the microcomputer.
Being first is our tradition.



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