A PRINTER/PLOTTER – FOR PERMANENT RECORDS

The printer/plotter for the CC-40 supplies four-color graphics in addition to standard printed characters. This state-of-the-art printer is powered by batteries—take it along with your computer!

Printer/Plotter prints standard characters and full graphics in four colors.

THE CC-40

The Texas Instruments Compact Computer 40 puts the power of a large computer system right at your fingertips.

- Standard typewriter keyboard layout plus quick-entry numeric key pad and special-purpose keys.
- 31-character 5-by-8 dot matrix Liquid Crystal Display (LCD) that scrolls to show an 80-character line.
- Built-in enhanced BASIC language.
- Internal memory of 6k bytes.
- Constant Memory™ feature that retains stored information even when the computer is turned off.

- Hex-bus™ intelligent peripheral interface for printers, external storage devices, and other peripherals.
- AA alkaline batteries or optional AC adaptor.

CARTRIDGES FOR ADVANCED PROBLEM SOLVING – WITHOUT PROGRAMMING

Solid State Software™ Cartridges offer ready-made problem solutions for business, engineering, scientific, and mathematical needs. The prompting software guides you through each program.

AN RS232/PARALLEL INTERFACE–TO TALK WITH THE WORLD

An RS232/Parallel interface allows you to connect the CC-40 with most 80-column printers and X-Y plotters. By adding a telephone coupler (modem), you can communicate with computers and information nets across the world.

WAFERTAPE™ DIGITAL TAPE DRIVE– FOR QUICK MEMORY ACCESS

The high-speed Wafertape™ digital tape drive allows quick storage of programs and data. Additional software packages are available on programmed tapes for the Wafertape™ drive. Like the programs in Solid State Software™ Cartridges, these programs offer simple solutions to difficult problems.

Wafertape digital tape drive-fast and reliable mass storage.

WAFERTAPE™ DIGITAL TAPE DRIVE IS NOT AVAILABLE.

TEXAS INSTRUMENTS
INCORPORATED
Dallas, Texas

COMPACT-ON-THE-SPOT, EXPANDABILITY...THE CC-40